

AFDA

FACTS & FIGURES 2023



**ASSOCIATION OF FINNISH
DEFENCE AND AEROSPACE
INDUSTRIES**

Contents

Companies by Sector	7–15
AFDA Facts and Figures	16–21
Accenture Oy	22
Advenica Oy	23
Airbus Defence & Space Oy	24
Aker Arctic Technology Oy	25
A-Laiturit Oy	26
Alamarin-Jet Oy	27
Anarky Labs Oy	28
Arctest Oy	29
Aspocomp Group Oyj	30
Atea Finland Oy	31
ATLAS ELEKTRONIK Finland Oy	32
Aufwin Defence Systems Oy	33
BaseN Corporation	34
Bevenic Combinent Oy Ab	35
Bevenic Oplatec Oy	36
Beyond Gravity Finland Oy	37
Bittium Wireless Oy	38
Boomeranger Boats Oy	39
Captium Security & Defence Oy	40
Cargotec Corporation	41
CGI Finland Oy	42
Champion Door Oy	43
Cleamix Oy	44
Cojot Oy	45
Combitech Oy	46
ConFoot Ltd	47
Conlog Group	48
C.P.E. Production Oy	49
Crosshill Ltd	50
DA-Group Oy	51
Defia Oy	52
Digia Finland Oy	53
Dobbelgänger Oy	54
Elomatic Oy	55
Environics Oy	56
Etteplan Oyj	57
Exote Oy	58
FCS Avionics Oy	59
Finnair Technical Services Oy	60

FinnProtec Oy.....	61
Finn-Savotta Oy	62
FinnSonic Oy	63
Fitelnet Oy.....	64
Forcit Defence.....	65
Frestems Oy.....	66
Fujitsu Finland Oy	67
Furuno Finland Oy.....	68
FY-Composites Oy.....	69
Geneset Powerplants Oy.....	70
Glenair Oy.....	71
Harp Technologies Oy	72
Harri Haavikko Oy	73
Hentec Oy Ab.....	74
HT Laser Oy.....	75
Huld Oy.....	76
IBM Finland Oy Ab.....	77
IC2 Feeniks Oy.....	78
ICEYE Oy.....	79
Ilmatieteenlaitos.....	80
Image Soft Oy.....	81
Inission Lohja Oy.....	82
InPlace Solutions Ab Oy.....	83
Inspecta Sertifiointi Oy (Kiwa Inspecta).....	84
Insta Group Oy.....	86–87
Isaware Oy.....	88
Istekki Oy.....	89
Jetflite Oy	90
Jet-Tekno Oy	91
JAMK University of Applied Sciences, Institute of Information Technology	92
University of Jyväskylä/Faculty of Information Technology ..	93
KAR-Lehtonen Oy	94
Kenno Tech Oy.....	95
Kongsberg Defence Oy.....	96
Kongsberg Maritime Finland Oy.....	97
KT-Shelter.....	98
Kuva Space Oy.....	99
Lajupek Oy.....	100
Lumikko Oy	101

Marine Alutech Oy Ab	102
Marioff Corporation Oy	103
Mastsystem Int'l Oy	104
Mectalent Oy	105
Miilux Oy.....	106
Mikro-Pulssi Oy.....	107
Milcon Oy.....	108
Milectria Group Oy	109
Millog Oy	110
MJACK Ltd	111
Nammo Lapua Oy	112
Nammo Vihtavuori Oy	113
Nixu Corporation.....	114
Nokian Metallirakenne Oy	115
Noptel Oy.....	116
Nordic Drones Oy	117
Nordic Traction Oy	118
NorthBase Oy.....	119
NSION Oy.....	120
Observis Oy	121
Okun Koneistuspalvelu Oy	122
Oulu University of Applied Sciences	123
Patria Oyj.....	124–125
Plastex Oy Ab	126
Raikka Oy	127
Rauma Marine Constructions Oy (RMC).....	128
Reaktor Innovations Oy	129
Rejlers Finland.....	130
ReOrbit Oy	131
Robonic Ltd Oy	132
Rohde & Schwarz Finland Oy.....	133
Saab Finland Oy	134
Sako Oy.....	135
Sarco Oy	136
SA-TA-HY Oy.....	137
Saurus Oy.....	138
Savox Communications Oy Ab (Ltd)	139
Scandinavian Seaplanes Oy Ab & Atol Aviation	140
Scania Suomi Oy	141
Scantarp Oy Ab.....	142

Senop Oy	143
Silent Steel Oy	144
Silverskin Information Security Oy	145
Sisu Axles Inc.	146
Sitowise Oy	147
SNT-Group Oy	148
Solita Oy	149
SSH Communications Security Oyj.....	150
State Security Networks Group	151
Suomen Huoltovarmuusdata Oy.....	152
Suomen Terästekniikka Oy	153
Systematic Oy Finland	154
T & G Nordic Oy	155
Teknologian tutkimuskeskus VTT Oy.....	156
Telenor Maritime Oy (KNL)	157
Telva Oy Ab	158
Temet International Oy Ltd	159
ThyssenKrupp Aerospace Finland Oy.....	160
Tietoevry Oyj.....	161
Toijala Works Oy.....	162
Toptester Oy	163
Trans-Auto Oy	164
Vaisala Oyj.....	165
Valtra Oy Ab.....	166
Varjo Technologies Oy.....	167
Veikko Nummela Oy, Esteri Group.....	168
Verkotan Oy	169
Volvo Finland Ab.....	170
WithSecure Oyj.....	171
XD Solutions Oy.....	172

Companies by Sector



Air

Accenture	22	KT-Shelter.....	98
Advenica	23	Marioff.....	103
Airbus Defence and Space.....	24	Mectalent	105
Anarky Labs	28	Milcon.....	108
Arctest.....	29	Milectria	109
Captium Security & Defence.....	40	Nokian Metallirakenn	115
Cargotec.....	41	Noptel.....	116
CGI Finland.....	42	Nordic Drones.....	117
Cleamix	44	Okun Koneistuspalvel	122
Combitech.....	46	Oulu University of Applied Sciences OAMK	123
Conlog	48	Patria	124–125
DA-Group	51	Rejlers Finland.....	130
Elomatic	55	Robonic	132
Etteplan.....	57	Saab Finland	134
Exote	58	Scandinavian Seaplanes	140
FCS Avionics.....	59	Sitowise	147
Finnair, Finnair Technical Operations.....	60	SNT Group.....	148
Finn-Protec.....	61	Systematic.....	154
Finn-Savotta.....	62	T&G Nordic	155
FinnSonic	63	Teknologian tutkimuskeskus VTT.....	156
Forcit Defence	65	Telva	158
FY-Composites.....	69	ThyssenKrupp Aerospace Finland	160
Geneset Powerplants.....	70	Vaisala	165
Glenair.....	71	Valtra	166
Harp Technologies	72	Varjo Technologies	167
HT Laser.....	75	Veikko Nummela Oy, Esteri Group.....	168
Huld.....	76	XD-Solutions	172
Insta	86–87		
Jetflite	90		
Jet-Tekno	91		
KAR-Lehtonen	94		
Kenno Tech	95		



Ammunition and explosives

Arctest	29	Nammo Vihtavuori	113
Captium Security & Defence	40	Okun Koneistuspalvelu	122
Da-Group	51	Raikka	127
FinnProtec	61	Saab Finland	134
Forcit Defence	65	Sako	135
Nammo Lapua	112	Telva	158



C4I C4I

Accenture	22	University of Jyväskylä/Faculty of Information Technology	93
Advenica	23	Lumikko	101
Airbus Defence and Space	24	Milcon	108
Atea Finland	31	Milectria	109
Atlas Elektronik Finland	32	Millog	110
Aufwin Defence Systems	33	Nokian Metallirakenne	115
BaseN Corporation	34	Nsion	120
Bittium Wireless	38	Observis	121
Captium Security & Defence	40	Reaktor Innovations	129
Cojot	45	Rohde & Schwarz Finland	133
Combitech	46	Saab Finland	134
Conlog	48	Sarco	136
Crosshill	50	Savox Communications	139
Digia	53	Senop	143
Etteplan	57	SNT Group	148
FinnProtec	61	Solita	149
Fitelnet	64	Systematic Finland	154
Glenair	71	Teknologian tutkimuskeskus VTT	156
Harp Technologies	72	Telenor Maritime	157
Harri Haavikko	73	Tietoevry	161
Huld	76	XD Solutions	172
Inplace Solutions	83		
Insta	86–87		
JAMK University of Applied Sciences Institute of Information Technology	92		



Cyber

Accenture	22	University of Jyväskylä/Faculty of Information Technology	93
Advenica	23	Nixu Corporation	114
Airbus Defence and Space	24	Patria	124–125
Atea Finland	31	Reaktor Innovations	129
BaseN Production	34	Rejlers Finland	130
Bittium Wireless	38	Rohde & Schwarz Finland	133
Captium Security & Defence	40	Savox Communications	139
CGI Finland	42	Silverskin Information Security	145
Crosshill	50	Sitowise	147
Digia Finland	53	Solita	149
Etteplan	57	SSH Communications Security	150
FinnProtec	61	State Security Networks Group	151
Fitelnet	64	Suomen Huoltovarmuus- data	152
Fujitsu Finland	67	Teknologian tutkimuskeskus VTT	156
Huld	76	Tietoevry	161
IBM Finland	77	Verkontan	169
ICEYE	79	WithSecure	171
Inplace Solutions	83		
Insta	86–87		
Istekki	89		
JAMK University of Applied Sciences, Institute of Information Technology	92		



Land

Accenture	22	Marioff	103
Advenica	23	Mastsystem Int'l	104
A-Laiturit	26	Mectalent	105
Arctest	29	Miilux	106
Aufwin Defence Systems	33	Mikro-Pulssi	107
Bevenic Combinent	35	Milcon	108
Bittium Wireless	38	Milectria	109
Captium Security & Defence	40	Millog	110
Cargotec	41	Nokian Metallirakenne	115
CGI Finland	42	Noptel	116
Champion Door	43	Nordic Traction	118
Cleamix	44	Okun Koneistuspalvelu	122
Cojot	45	Patria	124–125
Combitech	46	Plastex	126
ConFoot	47	Raikka	127
Conlog	48	Rejlers Finland	130
C.P.E. Production	49	Robonic	132
Dobbelgänger	54	Rohde & Schwarz Finland	133
Elomatic	55	Saab Finland	134
Envionics	56	Sako	135
Etteplan	57	Sarco	136
Exote	58	SA-TA-HY	137
FinnProtec	61	Saurus	138
Finn-Savotta	62	Savox Communications	139
FinnSonic	63	Scania Suomi	141
Forcit Defence	65	Scantarp	142
Frestems	66	Senop	143
FY-Composites	69	Silent Steel	144
Geneset Powerplants	70	Sisu Axles	146
Glenair	71	Sitowise	147
Harp Technologies	72	SNT Group	148
Harri Haavikko	73	Suomen Terästekniikka	153
Hentec	74	Systematic Finland	154
HT-Laser	75	T & G Nordic	155
IC2 Feeniks	78	Teknologian tutkimuskeskus	
Insta	86–87	VTT	156
Jet-Tekno	91	Telenor Maritim	157
KAR-Lehtonen	94	Telva	158
Kenno Tech	95	Temet	159
KT-Shelter	98	Toijala Works	162
Lumikko	101	Trans-Auto	164

Vaisala	165
Valtra	166
Varjo Technologies	167
Veikko Nummela, Esteri Group	168
Volvo Finland	170
XD Solutions	172



Naval

Accenture	22	Image Soft	81
Advenica	23	Insta	86–87
Aker Arctic Technology	25	Jet-Tekno	91
A-Laiturit	26	KAR-Lehtonen	94
Alamarin-Jet	27	Kenno Tech	95
Arctest	29	Kongsberg Maritime	97
Atlas Elektronik	32	KT-Shelter	98
Bevenic Combinent	35	Marine Alutech	102
Bittium Wireless	38	Marioff	103
Boomeranger Boats	39	Mectalent	105
Captium Security & Defence	40	Milcon	108
Cargotec	41	Milectria	109
CGI Finland	42	Millog	110
Champion Door	43	Nokian Metallirakenne	115
Cojot	45	Noptel	116
Combitech	46	Patria	124–125
Conlog	48	Plastex	126
C.P.E. Production	49	Rauma Marine	
DA-Group	51	Constructions	128
Elomatic	55	Robonic	132
Envionics	56	Rohde & Schwarz Finland	133
Etteplan	57	Saab Finland	134
Exote	58	SA-TA-HY	137
FinnProtec	61	SAVOX Communications	139
Finn-Savotta	62	Scania Suomi	141
Forcit Defence	65	SNT Group	148
Furuno Finland	68	Systematic Finland	154
FY-Composites	69	T&G Nordic	155
Glenair	71	Teknologian tutkimuskeskus	
Harp Technologies	72	VTT	156
HT Laser	75	Telenor Maritime	157

Telva	158
Trans-Auto	164
Vaisala	165
Varjo Technologies.....	167
Veikko Nummela, Esteri Group.....	168
Volvo Finland.....	170
XD Solutions.....	172



Security

Accenture	22	IC2 Feeniks.....	78
Advenica	23	ICEYE.....	79
Airbus Defence and Space.....	24	Image Soft.....	81
Aufwin Defence Systems	33	Insta	86-87
BaseN Corporation	34	Isaware.....	88
Captium Security&Defence	40	JAMK University of Applied Sciences, Institute of Information Technology	92
CGI Finland	42	University of Jyväskylä (Faculty of Information technology).....	93
Cleamix	44	KAR-Lehtonen	94
Cojot	45	Kenno Tech.....	95
Combitech	46	Lumikko	101
Conlog	48	Marine Alutech.....	102
C.P.E. Production	49	Marioff.....	103
Crosshill.....	50	Mectalent	105
DA-Group	51	Miilux	106
Digia Finland	53	Mikro-Pulssi.....	107
Environics.....	56	Nixu	114
Exote	58	Nokian Metallirakenne	115
FinnProtec.....	61	Noptel.....	116
Finn-Savotta.....	62	Nordic Drones.....	117
Fitelnet.....	64	Nsion	120
Frestems	66	Patria.....	124-125
Fujitsu Finland	67	Rejlers Finland.....	130
Furuno Finland	68	Rohde & Schwarz Finland.....	133
FY-Composites.....	69	Saab Finland	134
Harp Technologies	72	Sako.....	135
Harri Haavikko	73		
Huld.....	76		
IBM Finland.....	77		

Sarco	136	T & G Nordic.....	155
SA-TA-HY.....	137	Teknologian tutkimuskeskus VTT	156
Senop	143	Telenor Maritime	157
Silent Steel.....	144	Telva	158
Silverskin Information Security	145	Temet	159
Sitowise.....	147	Tietoevry.....	161
SNT-Group	148	Vaisala	165
Solita	149	Varjo Technologies.....	167
SSH Communications Security	150	Verkotan	169
State Security Networks.....	151	WithSecure	171
Suomen Huoltovarmuus- data (SHVD)	152		
Suomen Terästekniikka	153		



Services

Accenture	22	Digia Finland.....	53
Advenica	23	Elomatic	55
Airbus Defence and Space.....	24	Environics.....	56
A-Laiturit.....	26	Etteplan.....	57
Anarky Labs	28	Finnair Technical Services.....	60
Arctest.....	29	Finn-Savotta.....	62
Aspocomp Group.....	30	Fitelnet.....	64
Atea Finland	31	Frestems	66
Atlas Elektronik	32	Fujitsu Finland	67
BaseN Corporation	34	FY-Composites.....	69
Beyond Gravity Finland.....	37	Geneset Powerplants.....	70
Bittium Wireless	38	Glenair.....	71
Captium Security & Defence.....	40	Harp Technologies	72
Cargotec.....	41	Harri Haavikko	73
CGI Finland.....	42	Hentec	74
Champion Door	43	Huld.....	76
Cojot	45	IBM Finland.....	77
Combitech	46	ICEYE.....	79
ConFoot.....	47	Ilmatieteenlaitos	80
Conlog	48	Inission Lohja.....	82
Crosshill.....	50	InPlace Solutions	83
DA-Group	51	Inspecta Sertifiointi (Kiwa Inspecta).....	84
Defia	52		

Insta	86–87	Rohde & Schwarz Finland....	133
Istekki.....	89	Sako.....	135
Jetflight	90	SA-TA-HY.....	137
Jet-Tekno	91	Saurus.....	138
JAMK University of Applied Sciences Institute of Information Technology	92	Scantarp.....	142
KAR-Lehtonen	94	Senop	143
Kongsberg Defence.....	96	Sitowise	147
Kongsberg Maritime	97	Solita	149
KT-Shelter.....	98	State Security Networks	151
Kuva Space.....	99	Suomen Huoltovarmuus- data (SHVD)	152
Lumikko	101	Suomen Terästekniikka	153
Marine Alutech.....	102	Systematic Finland	154
Marioff.....	103	T&G Nordic.....	155
Mectalent	105	Teknologian tutkimuskeskus VTT.....	156
Mikro-Pulssi.....	107	Telva	158
Milcon.....	108	Temet	159
Milectria	109	ThyssenKrupp Aerospace Finland	160
Millog	110	Tietoevry.....	161
Nokian Metallirakenne	115	Toptester	163
NorthBase.....	119	Trans-Auto	164
Nsion	120	Vaisala	165
OAMK Oulu University of Applied Sciences	123	Valtra	166
Patria.....	124–125	Varjo Technologies	167
Rauma Marine Constructions	128	Veikko Nummela, Esteri Group.....	168
Reaktor Innovations.....	116	Verkotan	169
Rejlers Finland.....	130	WithSecure.....	171
Robonic	132	XD Solutions	172

Space

Accenture	22	Isaware.....	88
Advenica	22	Kuva Space.....	99
Airbus Defence and Space	24	Mectalent	105
Beyond Gravity Finland	37	Noptel.....	116
Captium Security and Defence	40	NorthBase.....	119
CGI Finland.....	42	Okun Koneistuspalvelu	122
Combitech	46	Reaktor Innovations.....	129
DA-Group	51	Rejlers Finland.....	130
Elomatic	55	ReOrbit	131
FinnSonic	63	T&G Nordic.....	155
Fujitsu Finland	67	Teknologian tutkimuskeskus VTT.....	156
Glenair.....	71	ThyssenKrupp	160
Harp Technologies	72	Vaisala	165
HT Laser.....	75	Varjo Technologies	167
Huld.....	76	XD Solutions.....	172
Insta Group.....	86–87		

Component Producer

Advenica.....	23	Mjack.....	111
Bevenic Oplatec.....	36	Okun Koneistuspalvelu	122
Cargotec Corporation	41	Oulu University of Applied Sciences OAMK.....	123
Combitech	46	Plastex	126
Conlog Group.....	48	Rohde&Schwarz Finland	133
Defia.....	52	Saab Finland.....	134
FY-Composites	69	SA-TA-HY	137
Glenair	71	Scantarp	142
Harp Technologies	72	T&G Nordic	155
Harri Haavikko.....	73	Telva	158
Hentec.....	74	Temet.....	159
HT Laser	75	Toijala Works	162
Huld.....	76	Vaisala.....	165
Inission Lohja	82	Veikko Nummela, Esteri Group.....	168
Kenno Tech	95		
Lajupek	100		
Lumikko	101		
Mectalent.....	105		



AFDA, the Association of Finnish Defence and Aerospace Industries, is the voice of the Finnish companies operating within defence, aerospace and security.

AFDA has ca. 150 member companies. We work in close cooperation with the Finnish Ministry of Defence, the Finnish Defence Forces and other security authorities in Finland. AFDA was founded in 1994 and is part of The Technology Industries of Finland.

In Finland, a viable and competitive domestic defence industry is a fundamental element of credible national defence. Finnish technology expertise plays an important role in the entirety of the de-fence system and in military security of supply. Critical capabilities areas include command, control and net-centric capabilities, intelligence, surveillance, target acquisition and reconnaissance capabilities, engagement, and protection. The government sees these technologies as necessary in ensuring that Finland has the required technology and engineering know-how for life-cycle management, production, research, and development, planning and design. This applies to our capability to integrate, maintain, and repair systems, also in times of crisis.

A major part of army, navy and air force maintenance has been outsourced to domestic companies, which act as close partners to the Defence Forces. The Finnish Public-Private Partnership model relies on companies carrying out their responsibilities to secure military capabilities.

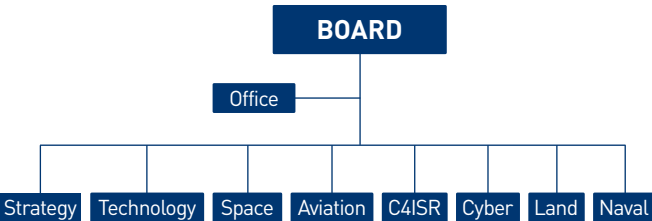
With a few exceptions, most Finnish defence, aerospace and security companies are privately owned SMEs. One of their strengths is that many of them also operate in other industrial sectors. We therefore benefit from a larger ecosystem with substantial R&D investment (15 % of turnover). Turnover within

defence, aerospace and security was approximately 2.0 billion Euros in 2022, which was a slight increase of the previous year. Direct employment was ca. 9900. The Finnish domestic market is relatively small; therefore, companies look abroad for customers and partners. The export volume varies annually from 40% to 60% and in 2022 it was ca. 40%. To be competitive we must be highly expert-oriented, agile, and trustworthy.

Assisting member companies in their networking and export activities is amongst AFDA's priorities. AFDA is a member of ASD, Aerospace and Defence Industries Association of Europe. AFDA represents the Finnish defence industry in NIAG (NATO Industrial Advisory Group), in EDA and in Nordic Cooperation.

AFDA ORGANIZATION

AFDA's strength is in its members and their active participation in AFDA's activities. There are eight working groups within AFDA. These groups form a platform for the respective companies to come and work together for the common good of AFDA members. AFDA office coordinates and supports the work of the working groups.



AFDA BOARD OF DIRECTORS

Mr Esa Rautalinko

Chairperson of the Board of Directors
President and CEO, Patria Group

Dr Matti Anttila

Vice-Chairperson of the Board of Directors and Chairperson of
the Space Group
Business Development Director, Space & Defence, Huld

Ms Merja Annala

Chairperson of the Land Capabilities Group
CEO, Systematic Finland

Mr Jerry Kettunen, Chairperson of the C4ISR Group

CEO, Savox Communications

Mr Timo Lättilä

Chief Business Officer, Space, DA-Group

Mr Jari Mielonen

Chairperson of the Aviation Group
Executive Vice President, Insta Advance

Mr Jussi Järvinen

Chairperson of the Strategy Group
Executive Vice President, Finland, Patria Group

Mr Jarmo Puputti

Vice-Chairperson of the Technology Group
CEO, XD Solutions

Mr Petri Reiman

Senior Vice President, Insta Advance

Mr Harri Romppainen

Vice Chairperson of the C4ISR Group
Vice President, Bittium Wireless

Ms Erja Turunen

Chairperson of the Technology Group
Executive Vice President, Digital Technologies
VTT Technical Research Centre of Finland Ltd.

Mr Kim Westerlund

Chairperson of the Cyber Group
Head of Cyber Security Solutions, Nixu

In addition to the members of the AFDA Board Mr. Ilja Hakanpää
Director of Sales, Marine Alutech is Chairperson of the Naval
Capabilities Group

You may reach the members of the board through AFDA office
(AFDA@techind.fi).



The Finnish defence, aerospace and security industries focus on
certain niche areas. Finland is home to global market leaders
in armored wheeled vehicles, turreted mortar systems, logistics
and certain C2 systems. Finnish companies are also world-
leading within C5ISR. Dual-use products with security solutions
and civilian applications are becoming increasingly important.



AFDA member companies invest significantly in R&D, ca. 15% of their annual turnover. AFDA members are acknowledged internationally for producing high-quality, premium products with long life-cycle performance and being innovative in their methods of utilizing technology. The Finnish climate sets demanding requirements for defence technologies. Everything must function reliably in an arctic environment as well as in summer's heat and autumn rainfalls – and be NATO interoperable. We do excel in snow-how, but most of our products are used in the most demanding environments and crisis management operations around the world.



The Finnish value promise is high-quality and reliability. We take pride in keeping our promises. Our actions speak louder than words. We deliver.



**ASSOCIATION OF FINNISH
DEFENCE AND AEROSPACE
INDUSTRIES**

AFDA Facts and Figures 2023 introduces AFDA member companies and their products, services, and expertise. The AFDA office is at your service for any matters concerning defence, aerospace and security industries in Finland.

Association of Finnish Defence and Aerospace Industries, AFDA



P.O. Box 10
FI-00131 Helsinki, Finland
AFDA@techind.fi

Ms Tuija Karanko
Secretary General
Tel. +358 40 559 8986

Ms Annette Pennanen
Office Manager
Tel. +358 40 025 6609

COL (ret.) Tapio Halkola
Project Manager,
HX Industrial Participation
Tel. +358 40 139 4747

Ms Marja Lesch
Events Manager
Tel. +358 40 742 5167

Mr Lauri Kangas
Senior Advisor
+358 40 595 6887

Accenture Oy



Accenture is a leading global professional services company, providing a broad range of services and solutions in strategy, consulting, digital, technology and operations. With approximately 738,000

people serving clients in more than 120 countries, Accenture's purpose is to deliver on the promise of technology and human ingenuity. We help our clients to become the next and best versions of themselves.

Business, Products and Services

Our defense service offerings support full value chain from manufacturing to mission enabling transformed digital defense capabilities. We integrate across people, process, and technology - leading with warfighter experience, driving readiness with joint synthetic environments and NATO interoperability, all enabled by total enterprise reinvention with platforms, data, AI, cyber and cloud. Accenture provides a full stack of digital services from strategy to sustainment - accelerating mission outcomes while optimizing operations.

Managing Director Mr Tomas Nyström
Contact Mr Timo Levo
Defence Europe Lead
Accenture Oy
Porkkalankatu 5
00180 Helsinki, Finland
Tel. +358 40 7725 074
E-mail: timo.levo@accenture.com
www.accenture.com



Advenica Oy



Advenica offers advanced cybersecurity solutions and services for business-driven information exchange, secure digitalization and high assurance. For more than 20 years Advenica has enabled organizations and

companies to take digital responsibility by providing future-proof, sustainable solutions.

Business, Products and Services

Advenica analyses, designs and implements fundamental protection to prevent intrusion, data leakage and manipulation of critical information. We control every step from design to the after-market to ensure high assurance. With our products and services customers can take full advantage of digitalization without jeopardizing security, integrity and privacy. As our products are future-proof, today's critical information is as well-protected even with tomorrow's technological development. High requirements on security mean we develop and produce vital parts of solutions in-house.

Managing Director Mr Mikael Puska
Owner Advenica AB
Key Figures Net Sales: 2 M€
Personnel: 5
Export: 20%
Contact CTO Mr Sami Hyytiäinen
Advenica Oy
Hermannin rantatie 6
00580 Helsinki, Finland
Tel. +358 50 304 6160
www.advenica.fi



Airbus Defence & Space Oy

Airbus helps to secure people, nations and environment by providing our customers with smart action support based on situational awareness that they can trust. The company brings interoperable and collaborative solutions to ensure superiority for systems across the all operational domains.

Business, Products and Services

The company has two main business areas in Finland:

- Secure Land Communications business unit has a strong competence center for mission critical communications solutions including professional mobile application ecosystem.
- Intelligence business unit provides situational awareness solutions in the demanding areas of command and control, intelligence, surveillance and reconnaissance.

Airbus is a safe and trusted choice as a system provider and integrator for any application that requires the levels of security and protection that only military-grade solutions can provide.

Airbus is one of the largest R&D investors in Finland and highly international with over 90% of revenue coming from export.

Key Figures

Net Sales: 143 M€ (2020)

Personnel: 370

Export: Over 90%

Contact

Mr Jaakko Sirén

Airbus Defence & Space Oy

Head of Key Accounts, Northern Europe

P.O. Box 168, Hiomotie 32, FI-00381 Helsinki

P.O. Box 592, Mattilanniemi 6, FI-40101

Jyväskylä, Finland

Tel. +358 10 4080 000

E-mail: jaakko.siren@airbus.com

www.airbusfinland.com



Aker Arctic Technology Oy



Aker Arctic Technology is specialized in the design of ice-going and ice-breaking vessels, model scale ice testing of ships and offshore structures and in the evaluation and development of Arctic sea transportation

systems. The Company offers also consultancy and R&D services on maritime transportation systems, ships, offshore structures and ports, ship and propulsion system design and ice navigation training.

Business, Products and Services

Aker Arctic offers clients development, design and testing services. In addition, the company also markets and sells complete ice-going ship projects. Range of services:

- Ice-going ships, development, design, construction
- Offshore structures, design for ice loads, construction
- Environmental conditions, design criteria, transit simulations
- Ice Management, loading/off-loading in ports, offshore rig ice pile-up handling
- Simulation of operations in ice
- Cold environment technology, structures, strength.

Managing Director

Mr Reko-Antti Suojanen

Owner

Tesi Investment Management (66%),
ABB (17%), Aker Solutions (17%)

Key Figures

Net Sales: 14 M€

Personnel: 48

Export: 80%

Contact

Mr Kari Laukia

Tel. +358 40 866 7244

Fax. +358 10 323 6400

E-mail: kari.laukia@akerarctic.fi

www.akerarctic.fi



A-Laiturit Oy



Founded in 1987, the family company focusing on marine construction works is located in Raisio, Finland. The A-Laiturit's main products are floating heavy-duty pontoons and construction and maintenance services for those.

Business, Products and Services

Nord by A-laiturit is the heavy-duty floating ponton system developed and created in cooperation with several Finnish authorities. The Nord system is a solution for normal or disordered situations. In normal daily base operations, pontoons are stored as port structures. In disordered situations, the same pontoons are used as bridges or platforms.

The modular concrete pontoon system can be modified, extended, and relocated in a very short period. The concrete pontoon blocks can be collected from several different locations and combined, for example, into a bridge in an emergency or disordered situation.

Managing Director	Mr Hannu Ylärinne
Owner	Matti-Pekka Vähätalo (family)
Key Figures	Net Sales: 14 M€ Personnel: 40 Export: 10%
Contact	Mr Hannu Ylärinne, CEO A-Laiturit Oy Voudinkatu 39, 21200 Raisio, Finland Tel. +358 400 435 638 E-mail: Hannu.ylarinne@a-laiturit.fi www.a-laiturit.fi



Alamarin-Jet Oy



Alamarin-Jet Oy are world leading manufacturers of waterjet propulsion units and controls systems. Suitable for input power up to 2040HP.

As global suppliers to marine sectors such as

military, police, and offshore supply, Alamarin-Jet are the trusted partner when reliability and service are at the forefront of operational requirement.

Pushing water jet innovation by introducing technical features such as the patented Combi-Frame, a jet frame design which allows for multiple installation methods in AJ 245 & AJ 285 as well as the patented Dual Angle Shaft in the OMEGA SERIES jets which allows 2 different shaft angles without changing jet inclination.

Alamarin-Jet are focused in future technologies and therefore have invested heavily in next generation control systems, including fully autonomous operations, collision avoidance, remote surveillance and monitoring which are all built on the SIGMA vessel propulsion system.

Managing Director	Mr Hannu Teiskonen
Owner	Teiskonen Oy
Key Figures	Net Sales: ~5 M€ Personnel: ~25
Contact	Mr Jukka Kukku EMEA Sales Manager Alamarin-Jet Oy Tuomisentie 16, 62300 Härmä, Finland Tel. +358 50 4738 187 E-mail: jukka.kukkula@alamarinjet.com www.alamarinjet.com



Anarky Labs Oy



Anarky Labs creates Augmented Reality solutions for professional drone pilots. We serve public organizations such as law enforcement, search & rescue teams and, first responders, and the inspections industry.

Business, Products and Services

AirHUD is the first real Heads-Up Display for drone pilots, helping raise their situational awareness. AirHUD visualizes vital data in the air, where the drone is. This enables efficient mission execution and split-second decisions on-site at operation. Inspections and other missions in various environments are made safer, more efficient and cost-effective.

AirHUD also helps in drone pilot training. It allows training to start in the classroom with the virtual drone in the virtual environment and then to step out and fly the virtual drone in a real environment. This streamlines the training process and brings new possibilities, such as simulated hazard situations that can be seen in the air.

Managing Director Mr Hannu Lesonen
Owner Privately owned
Key Figures Personnel: 11
Contact Mr Hannu Lesonen
 CEO
 Anarky Labs Oy
 Lapinlahdenkatu 16
 00180 Helsinki, Finland
 Tel. +358 44 973 1975
 E-mail: hannu@anarkylabs.com
 www.anarkylabs.com



Arctest Oy

Since 1986 Arctest has been the leading manufacturer of environmental test equipment on the Finnish market and today a leading Nordic manufacturer with own sales office in both Finland and Sweden. The export is global and in Europe we work primarily through local partners.

The principles of our production are careful planning and reliable components supported by a high-class maintenance service. The products are designed and manufactured by Arctest in Finland. Arctest also provides maintenance contracts and service for the units. Products Tailored for Environmental Testing are Arctest's Best Know-How.

Business, Products and Services

Environmental Test Chambers: Environmental equipment tailored in accordance with the customer's needs decreases the dependency on field tests and shortens substantially the time between development and launching of the product. When the test equipment is designed to fit the customer's own needs, the tests get more reliable and faster, furthermore the equipment is thus part of the user's own process.

Arctest product portfolio consist of Climate Test – chambers, rooms, mobile containers & trailers.

Having climate test equipment made mobile is the optimal solution when either there is no space indoors or when other reasons require tests to be done in places where there is no real estate to place the test equipment. This product line is especially popular amongst our Military customers, and the Defense equipment industry. Our solutions are designed to stand outdoors in all weather for a long time without affecting the test result.

Key Figures Export: 50%
Contact Mr Johan Kinnula, chief sales officer
 Arctest Oy Porttikaari 16, 01200 Vantaa, Finland
 Tel. +358 400 486467
 E-mail: firstname.lastname@arctest.fi
 www.arctest.fi



Aspocomp Group Oyj

Aspocomp is a PCB manufacturer and supplier with own factory in Oulu, Finland and a partner network in Europe and China. In Oulu factory we produce mostly demanding, high-tech boards with short delivery times. Our main customer segments are security, defence & aerospace, telecom, automotive, industrial automation and semiconductor industry.

Business, Products and Services

New PCB design starts with a project linked to technologies, capabilities and services. One of Aspocomp's most important contributions is our professional support for the PCB projects starting from the initial stages.

Aspocomp can assist the project in specifying the optimized materials, best stack-up and recommend the relevant design rules based on the latest information in the PCB industry. We support PCB projects all the way from the early design phase, through the R&D sampling and finally in volume manufacturing.

Aspocomp holds AS9100D certificate.

Managing Director	Mr Mikko Montonen
Owner	Publicly listed on Nasdaq Helsinki Ltd
Key Figures	Net Sales: 33,2 M€ (2021) Personnel: 140 Export: 80%
Contact	Mr Ari Beilinson VP Sales and Marketing Aspocomp Group Plc Keilaranta 1 FI-02150 Espoo, Finland Tel. +358 20 775 6860 E-mail: firstname.lastname@aspocomp- www.aspocomp.com

Atea Finland Oy



We build Finland with IT. In Finland Atea has more than 450 professionals in 12 cities providing IT solutions and services for our customers.

As Northern Europe's market leader in IT infra-

structure, Atea provides solutions that fuse technology, creativity and values for building a sustainable future.

Business, Products and Services

We guide our customers on their digital journey – a journey with three dimensions: information management, digital workplace and hybrid platforms.

Information management brings together data from different sources. Finding and utilizing the interdependencies of data bring significant support to decision-making.

Digital workplace is about collaboration and accessibility of information. A smarter and more productive way of working results in a better employee experience.

Not all data can be exported to the cloud. Atea's hybrid platform solutions help you to store, manage and share your data safely and efficiently.

Managing Director	Mr Juha Sihvonen
Owner	Atea ASA (listed on Oslo Stock Exchange)
Key Figures	Turnover: 353 M€ Personnel: 450
Contact	Mr Kalevi Halonen, Advisor Atea Finland Oy Jaakonkatu 2, 01620 Vantaa, Finland Tel. +358 40 648 4143 E-mail: kalevi.halonen@atea.fi www.attea.fi

ATLAS ELEKTRONIK Finland Oy



ATLAS ELEKTRONIK Finland Oy is a capable and agile naval system house with proven service and product portfolio. The company is a 100% owned subsidiary of ATLAS ELEKTRONIK, a maritime high-technology

Group with a global footprint. We are driven by technology and do have a very keen ear for customer requirements and wishes. Our main domestic customers are the Finnish Defence Forces and Border Guard.

Business, Products and Services

In addition to the ATLAS ELEKTRONIK Group product portfolio, we provide:

- Compact Combat Management and Mission Management System for navies, coast guards and other maritime customers
- Systems engineering and integration services
- Applications and software development for critical systems such as C4I-systems, Minelaying systems, Electronic Warfare and Datalink systems
- In Service Support and MSS services
- Main contractor and project support services for small and midsize projects.

Managing Director Mr Kimmo Korhonen
Contact ATLAS ELEKTRONIK Finland Oy
Lars Sonckin kaari 16
FI-02600 Espoo, Finland
Tel. +358 20 7790 181
info@fi.atlas-elektronik.com
www.finland.atlas-elektronik.com



Aufwin Defence Systems Oy



Aufwin Defence Systems is a Finnish family-owned high technology company. We focus on autonomous perimeter security systems and sensing and control technologies providing complex multi-sensor

solutions and sensor integration services in the areas of high-end security and force protection.

Business, Products and Services

Aufwin Defence Systems' products and services range from complex military IoT solutions to wireless seismic sensors and remote initiation systems. We connect individuals, equipment, and systems on the battlefield and behind collecting, analyzing, and visualizing critical information. Situational awareness is provided in several layers and available anywhere on any device. Multi-layered views represent an accurate georeferenced picture of the present in a clear and understandable format for all users.

Managing Director Mr Antti Auvinen
Contact Mr Antti Auvinen, CEO
Aufwin Defence Systems Oy
Vihertie 60
01620 Vantaa, Finland
Tel. +358 44 354 0678
E-mail: antti.auvinen@aufwin.fi
www.aufwindefence.fi



BaseN Corporation



BaseN, established in 2001, is a global IoT Operator enabling the transformation from product to service business in any industry. The customer base includes mission-critical industries such as energy, manufacturing & other heavy industries evolving from product sales into digital services.

Business, Products and Services

BaseN Platform provides customers with a reliable and

cost-effective operating environment capable of handling enormous amounts of data in real time. BaseN Platform collects data, processes it, acts on it, displays it in multiple ways as needed (multi-tenancy) and integrates with customer business and operations support systems. It is capable of control functions such as distributed software upgrades, network management for large complex end to end networks and control of remote equipment.

Managing Director Mr Pasi Hurri, President & CEO

Key Figures Net sales: 2,3 M€
Export: 40

Contact Corina Maiwald, Chief Marketing Officer
BaseN Corporation
Salmisaarenaukio 1, 00180 Helsinki, Finland
Tel. +358 9 8562 6653
info@basen.net
www.basen.net

Bevenic Combinent Oy Ab



BEVENIC COMBINENT designs and produces electrical slip ring units and defence equipment for industrial and defence applications.

Business, Products and Services

For the defence sector, Bevenic Combinent provides mechanical and electromechanical products such as machine gun mounting solutions for Naval and Land use and special projects in related areas.

Bevenic Combinent designs and produces electrical rotating joints called slip ring units for the industrial sector.

Combinent product portfolio includes:

- Machine Gun Pedestals
- Machine Gun Soft Mounts
- Ballistic Pedestal Shields
- Linking Machines and Belt Loaders
- Slip ring units for rotating applications on land and sea.

Managing Director Mr Jukka Rautiainen

Owner Bevenic Group Oy

Key Figures Net sales: 3 M€
Personnel: 15

Exports: 90%
Contact Bevenic Combinent Oy Ab
Pajatie 8

FI-06150 Porvoo, Finland

Tel. +358(0)207 311 330

E-mail: combinent@combinent.com

www.combinent.com



Bevenic Oplatek Oy



BEVENIC OPLATEK is the leading Finnish solution provider in photonics with over 35 years of experience. We are specialized in design and manufacturing optical components and assemblies for devices and analyzers

used for example in process control, clinical chemistry, defense and security, energy and environmental industries. We are also a major supplier for laser and specialty lighting manufacturers.

Bevenic Oplatek has a unique combination of in-house capabilities, including fiber drawing, glass molding, thin film coating, precision mechanics and assembly. By combining our fields of expertise, we can provide our customers with a full chain of service from design to serial production. We can supplement our high-quality components with precision engineering and assembly and offer our customers flexibility and functionality in a cost-efficient manner.

Managing Director Mr. Jukka Rautiainen
Owner Bevenic Group Oy
Key Figures Net sales: 5 M€
 Personnel: 50
 Exports: 50%
Contact Bevenic Oplatek Oy
 Kokoojatie 5
 FI-79100 Leppävirta, Finland
 Tel. +358 17 366 8866
 E-mail: sales(at)oplatek.com
 www.oplatek.com



Beyond Gravity Finland Oy



Beyond Gravity (former RUAG Space) combines agility, speed and innovation with decades of experience and proven quality. App. 1600 employees in six countries (Finland, Switzerland, Austria, Germany, Sweden and USA) develop and manufacture products

for satellites and launch vehicles with the goal of advancing humankind and enabling the exploration of the world and beyond. Beyond Gravity is a leader in satellite products and constellations in the New Space sector as well as the preferred supplier of structures for all types of launch vehicles.

In Finland, Beyond Gravity Finland designs, manufactures, and tests spacecraft flight electronics. Our production personnel is ESA qualified.

Business, Products and Services

Command and Datahandling Systems

- Control and Data Processing Units
- Remote Terminal Units

Power Systems

- Power Conditioning Units
- Power Distribution Units

Manufacturing Services

- Procurement, manufacturing, integration, testing

Managing Director Mr Pekka Salonen
Owner RUAG International Holding Ab
Key Figures Net Sales: 5-8 M€
 Personnel: 30, Export: over 90%
Contact Mr Sami Kallio
 Beyond Gravity Finland Oy
 Naulakatu 3, FI-33100 Tampere, Finland
 E-mail: firstname.lastname@beyondgravity.com
 www.beyondgravity.com



Bittium Wireless Oy



Bittium provides the most modern products and solutions for tactical communications that bring broadband data and voice to troops across the battlefield. For secure communications, Bittium offers proven mobile devices and cyber security solutions certified up to CONFIDENTIAL level.

Business, Products and Services

- Bittium Tactical Wireless IP Network™ – High-data-rate IP backbone network
- Bittium Tough SDR Vehicular™ – Two-channel tactical radio for vehicle installations
- Bittium Tough SDR Handheld™ –Tactical radio for dismounted soldiers
- Bittium Tough Comnode™ – Versatile IP communication device
- Bittium Tough VoIP™ product family – Tactical Voice over IP communications
- Bittium Tactical LTE Access Point™ – Stand-alone LTE hotspot
- Bittium Tough Mobile™ product family – Ultra secure smartphones
- R&D for Mobile Satellite Communications
- Waveform development and system integration

Managing Director Mr Hannu Huttunen
Owner Listed on Nasdaq Helsinki
Key Figures Net sales: 86.9 M€
Personnel: 653 (December 31, 2021)
Export: Majority of net sales
Contact Mr Jari Sankala, Senior Vice President,
Defense & Security Bittium Ritaharjuntie 1,
FI-90590 Oulu, Finland
Tel. +358 40 344 2000
E-mail: defense@bittium.com
www.bittium.com



Boomeranger Boats Oy



Boomeranger Boats Ltd specializes in Rigid Hull Inflatable Boats (RHIB) and solutions for professional marine craft operations. We design and manufacture advanced composite and marine aluminium Special

Operations Boats, Cabin Patrol Boats, Fast Rescue Boats and Workboats. We also deliver complete Mid-Life Upgrades and modifications to our customer's existing marine crafts, from new consoles and engines to completely new deck arrangements and integration of new capabilities.

All projects are managed and built according to a strict quality system developed for Boomeranger Boats. The company holds a MED Module D Works Approval and follows ISO 9001 and ISO 14001 quality systems. Our shipyard also fulfils the NATO AQAP quality assurance requirements.

Business, Products and Services

- Made-to-order projects for naval and military use, for example.
- 11 and 12-meter Air-Droppable Special Operations Boats.
 - 12 to 14-meter Cabin Patrol Boats

ILS, spare parts, trailers and other supporting systems, documentation, repairs and Mid-Life-Upgrades.

Managing Director Mr Miika Tammi
Owner 100% Boomeranger Group Oy,
100% Finnish owned
Key Figures Net sales: 13 M€, Personnel: 50
Export: 90%
Contact Mr Miika Tammi CEO
Troolitie 12, 07910 Valko Finland
Tel. +358 445 788 274
boomeranger@boomeranger.fi
www.boomeranger.fi



Captium Security & Defence Oy



Captium Security & Defence Oy is a small independent company focusing on support for industrial partners in the security, defence and aviation markets, - for systems, technical solutions, services, industrial maintenance and

life-cycle operations. We work with our partners to secure successful performance for the end-customer requirements and needs, - where we also can partner and share the risks with international security, defence and aviation companies. We actively search, engage, invest and support in new ventures and technology developments, mainly in the security, defence and aviation sectors in Finland and abroad, - with present engagements in Finland, Estonia, Norway, Germany, Switzerland, Italy and UK. - start-up and venture investments and technology developments within the security-, defence and aviation sectors, - security-, defence and aviation systems and services, - support of partners, advisory services and consultancy

Managing Director	Mr Jarmo Kosamo
Owner	Private independent ownership
Key Figures	Net sales: 2 M€ Personnel: 8, Exports: 35%
Contact	Mr Jarmo Kosamo +358 40 586 5897 jarmo.kosamo@captium.fi Captium Security & Defence Oy Offices: Ludviginkatu 3-5 B, 00130 Helsinki, Munkkiniemen Kadetti, Air Force HQ (ren.), Hollantilaisentie 11 00330 Helsinki Mail: P.O Box 1291, FI-00101 Helsinki, Finland HQ: Fagerholm Island, FI - 21720 Korpoström +358 40 586 5897 www.captium.fi, office@captium.fi



Cargotec Corporation



Cargotec enables smarter cargo flow for a better every-day with its leading solutions and services. As leading players in their fields, our business areas Kalmar, Hiab and MacGregor can optimise global cargo flows

and create sustainable customer value. Cargotec has signed United Nations Global Compact Business Ambition for 1.5°C. We want to lead the industry transformation and turn cargo and load handling into sustainable and intelligent business.

Business, Products and Services

Cargotec's business areas are Kalmar, Hiab and MacGregor. Kalmar offers cargo handling equipment and automated terminal solutions, software and services that are used in ports, terminals, distribution centres and various industries. Hiab is the world's leading provider of on-road load handling solutions with customers operating in land transport and a variety of industries. MacGregor is a world-leading provider of maritime and offshore cargo and load handling equipment, services and solutions.

CEO	Mr Mika Vehviläinen
Owner	Publicly listed in Nasdaq Helsinki Ltd., Finland
Key Figures	Net sales: EUR 3.3 billion (2020) Personnel: Approximately 11,552 (31 December 2020) Exports: Globally
Contact	Cargotec Corporation Porkkalankatu 5 FI-00180 Helsinki, Finland Tel. +358 20 777 4000 E-mail: firstname.lastname@cargotec.com www.cargotec.com



CGI Finland Oy



Founded in 1976, CGI is among the largest IT and business consulting services firms in the world. We are insights-driven and outcomes-based to help accelerate returns on your investments. Across hundreds of locations worldwide, we provide comprehensive, scalable and sustainable IT and business consulting services that are informed globally and delivered locally.

Business, Products and Services

CGI helps defense and intelligence clients deliver secure, complex, large-scale programs from the back office to frontline operations. CGI delivers mission-critical space software systems across Europe, Asia and North America, supporting programs from satellite navigation, communications and operations, to space-enabled applications.

Cybersecurity is part of everything we do: security controls are baked-in, not bolted on. Our global experience helps us predict and defend against new attacks, and our front-line capabilities reflect this knowledge. While cyber threats are global, we know that requirements and challenges vary locally.

Managing Director	Ms Leena-Mari Lähteenmaa (Finland, Poland and Baltic countries)
Key Figures	Net sales: Revenue of \$12.16 billion, Fiscal 2020 CGI Group Inc. Personnel: 3 700 in Finland, 76 000 globally
Contact	Mr Henrik Hallenberg Director Defence and Space (CGI Suomi Oy) PO Box 38 (Karvaamokuja 2), FI-00381 Helsinki, Finland +358 400 799366 henrik.hallenberg@cgi.com www.cgi.fi



Champion Door Oy



Champion Door manufactures the most reliable vertical lifting fabric fold-up doors. The main products are fold-up doors for aircraft hangars, industrial halls, warehouses, crane openings, and shipyards.

Champion Door operates globally, and our hangar doors are used in over 50 countries.

Business, Products and Services

Champion Door manufactures vertical lifting fold-up doors according to customers' specifications. Champion Door's extensive experience in vertical opening hangar door manufacturing has shown that our vertical lifting fabric fold-up doors are the best alternative for large-scale industrial door locations; they are light enough yet durable and with possibilities of high-quality heat and noise insulation. Fabric folding doors have minimal servicing needs. All our vertical opening fabric fold-up doors are CE-marked and comply with currently valid standards.

Managing Director	Mr Pekka Hosio
Owner	Mr Pekka Hosio, Mr Mika Hosio, Ms Marja Vaartamo, Arvo-sijoitus
Key Figures	Net sales: 14.5 M€ Exports: 80% Personnel: 59
Contact	Mr Pekka Hosio, CEO Champion Door Oy Hopeatie 2, 85500 Nivala, Finland Tel. +358 400 387873 E-mail: pekka.hosio@championdoor.com www.championdoor.com



Cleamix Oy



Cleamix develops and manufactures mobile decontamination systems combating against chemical and biological contaminants. Established in 2016, the Cleamix decontamination system was initially designated for neutralizing chemical warfare agents in military use. It was co-developed with the Finnish Defence Forces and the National Research Laboratory of Finland (VTT).

Our mission is that all people, and society as whole, deserve safety against biological and chemical threats wherever they live or work.

Business, Products and Services

Cleamix decontamination system is a new revolutionary solution for the decontamination of facilities, transport vehicles & containers and sterile disposable equipment. Cleamix decontamination solution destroys all biological and many chemical contaminants.

The key innovation and the core of the technology is a new method for generating vaporized hydrogen peroxide. Cleamix's smart, powerful and easily portable decontamination units eliminate all harmful contaminants on any surface while still being material friendly, even to electronics.

Contact

Mr Seppo Björn
Managing Director
Cleamix Oy
Mekaanikonkuja 6, 70900 Toivala, Finland
Tel. +358 40 037 6843
E-mail: seppo.bjorn@cleamix.com
www.cleamix.com



Cojot Oy



COJOT designs, develops, and manufactures mobile VHF/SHF wideband antennas.

Business, Products and Services

A great variety of antennas and accessories for the 20–8500 MHz frequency range, as well as customization and EM-Simulation services.

- Wide- and narrowband ECM antennas include monopole, dipole, biconical and

patch-type antennas that are suited for high and low power applications from 10 to 200 W

- VHF/UHF/SHF tactical communication antennas and suitable accessories for the military manpack, handheld and vehicle segment, including solutions for fixed installations such as masts or shelters.
- Steerable Beam Antennas combine the outputs of multiple antennas in such a way that fixed beams are steered with heightened sensitivity and gain to a particular or multiple directions.
- Whole Alaris Group product range available

Alaris Antennas, www.alarisantennas.com

mWave, www.mwavellc.com; Linwave, www.linwave.co.uk;

Kuhne, www.kuhne-electronic.com

Managing Director

Mr Samu Lentonen

Owner

Alaris Holdings, www.alarisholdings.com

Key Figures

Net sales: 4,6 M€, Exports: 97%

Personnel: 17

Contact

Cojot Oy

Päivänkakkaratie 10, 02270 Espoo, Finland

Tel. +358 9 452 2334

E-mail: contact@cojot.com

www.cojot.com



Combitech Oy



Combitech develops, integrates, and supports mission-critical systems for the defence domain Customers and industry partners.

With 2000+ employees combining decades of

cross-Nordic defence domain expertise, we are proven to be a capable, reliable, and certified partner: ISO9001, ISO14001, ISO27001, AQAP2110 ed.D, valid FSC, PSC (NATO/EU SECRET).

The long-term cooperation and intense partnership with the Finnish Defence Forces and the defence industry establishes a solid foundation to deliver creative, technology-driven solutions and services.

Business, Products and Services

We specialize in: C4ISTAR & Joint Mobilization; Electronic warfare & Intelligence; Military Aviation Support Systems; Logistics & Maintenance Management Systems ; System integrations & interoperability solutions; Professional & Managed Support Services.

We at Combitech offer guaranteed on-time deliveries with agile life-cycle support and with in-country development and support.

Managing Director	Mr Timo Rantala
Owner	Combitech AB
Key Figures	Net sales: 10,2 M€, Personnel: 100+, Export: 20
Contact	Mr. Pasi Hirvonen Director - Defence Solutions & Services Åkerlundinkatu 11, 33100 Tampere, Finland Tel. +358 20 7960 600 E-mail: solutions@combitech.com www.combitech.fi, www.combitech.com



ConFoot Ltd



ConFoot designs and manufactures patented, detachable shipping container legs.

Eliminating the need for heavy and cumbersome container handling equipment, ConFoot container legs provide easy and immediate container handling in low to no infrastructure areas, as well as in crowded urban surroundings.

ConFoot has users in over 30

countries.

ConFoot container legs are the only portable shipping container handling method in the world.

Business, Products and Services

Logistic resources to be used efficiently and economically.

ConFoot container legs allow users to achieve this mission-critical goal by taking care of container handling.

Containers are used to transport all types of equipment, from ammunition and ordnance to drones, missiles, and radar stations as well as food and medical supplies.

Managing Director	Mr Timo Akela
Owner	Mr Timo Akela
Key Figures	Exports: 97,3%
Contact	Mr Sami Seppänen International Sales Director ConFoot Olarinluoma 7 02200 Espoo Finland Tel. +358 40 142 6796 Email: sami.seppanen@confoot.fi www.confoot.fi



Conlog Group



Conlog is a Finnish Company, established 1990 and owned by System Engineering Solutions (SES37) AB. We provide tactical and logistics shelters/containers and special vehicles for defence and civil purposes. Our solid know-how covers the whole supply chain from the definition of the client's needs to product development, design and manufacture to training,

documentation and life cycle support. Our customized, turnkey products are manufactured and tested to withstand harsh environmental conditions. Life cycle support including mid-life upgrading and modification plays a significant role at our performance.

Business, Products and Services

We design, develop and manufacture i.g:

- Radar stations, command, control and communication centers
- Passive sensor and EA centers, System platforms to Sigint etc.
- CBRN surveillance and decontamination units
- Field hospitals and camps
- Logistics containers for transport and storing of high explosives
- Special vehicles for i.g C4i-systems engineering troops, rescue troops etc.

Modernization and modification of vehicles and containers.

Managing Director Mr Juha Moisio

Owner System Engineering Solutions (SES 37) AB

Key Figures Net sales: ca 21 M€, Personnel: 85
Exports: 10%

Contact Conlog Group
Ahmasjärventie 2-4
FI-91300 Ylikiminki, Finland
Tel. +358 20 7699 100
E-mail: juha.moisio@conlog.fi
www.conlog-group.fi



C.P.E. Production Oy



C.P.E. Production Oy produces Personal Protective Equipment for Military, Police and Border Guard units. We are selling our equipment to 20 countries. We have a Quality System certified according to ISO

9001:2015, ISO 14001:2015 and AQAP 2110:2016.

Business, Products and Services

C.P.E. has three Product categories:

- Ballistic Protection
- Riot Control Equipment
- Full Contact Training Equipment.

Managing Director Mr Harri Kolu

Owner Privately owned

Key Figures Net sales: 10,7 M€
Personnel: 62
Exports: 48%

Contact Mr Harri Kolu, Managing Director
C.P.E. Production Oy
Asentajankuja 3, 30300 Forssa, Finland
Tel. +358 3 688 2920
E-mail: info@cpe.fi
www.cpe.fi



Crosshill Ltd



Crosshill designs, tests and manufactures high secure electronic systems for military, aerospace, telecom and space applications. Developed systems are protected against modern attack and tampering

methods, to guarantee the security and operational capabilities in all circumstances. We also provide advanced security and attack testing services to evaluate the overall security level of electronic systems and devices. State-of-the-art passive and active testing methods are used for both semiconductor and board level security assessments.

Business, Products and Services

Crosshill has extensive experience in advanced microelectronics systems, that lay the foundation of COMSEC modules, cryptographic equipment and military radios: FPGAs, SoCs, DSPs, TPMs and cryptoprocessors. Anti-tamper services focus on silicon, sensor and mechanical level protection mechanisms, to protect classified information and sensitive IPs.

CERTIFICATES

ISO 9001:2015, AQAP 2110 ed. D, KATAKRI FSC/PSC

Managing Director Mr Jouni Hautamäki
Contact Crosshill Oy
Alasniitynkatu 5 A
FI-33560 Tampere, Finland
Tel. +358 50 564 6419
E-mail: jouni.hautamaki@crosshill.fi
www.crosshill.fi



DA-Group Oy



DA-Group provides advanced electronics and high technology solutions and products from the seabed to space. We serve industrial, defence, and spacecraft customers on a global scale. We are experts in embedded solutions, electronics, RF and

microwave engineering, precision mechanics as well as simulations. Our service portfolio covers turnkey solutions: from R&D, product development and engineering, testing and validation, and manufacturing to product life cycle management.

Business, Products and Services

Products for Army, Air Force, Navy and ISR – from sea depth and ground to air and space applications.

- Solutions for underwater warfare
- EW system testers for sensor verification
- Space surveillance & tracking radars
- Spacecraft sensors and subsystems
- Modules for radars and SARs
- RF receivers and transmitters

AQAP 2110, ISO 9001, ISO 14001 and ISO 17025; Product and Functional Safety; ECSS compliance for space.

Managing Director Mr Sami Kotiniemi, CEO
Owner Privately owned (100 % Finnish)
Key Figures Net sales: 15 M€, Personnel: 135
Exports: 38 %
Contact Mr Kristian Tornivaara, Chief Business Officer,
Defence & Aerospace
Kassimäenkatu 2, FI-30300 Forssa, Finland
Tel. +358 29 0802 968
E-mail: kristian.tornivaara@da-group.fi
www.da-group.fi





Defia Oy

© Puolustusvoimat



Outsourced manufacturing and maintenance services for industrial automation and military projects. AQAP 2110, ISO 9001 and ISO 14001 certified.

Business, Products and Services

SERVICES:

- PQMP
- PCB assembly
- BOX build
- mechanical assemblies
- system level assembly
- acceptance testing
- quality assurance
- logistics
- repair and maintenance.

Managing Director Mr Tomi Lehmus

Owner Privately Owned

Key Figures Net sales: 2,9 M€
Personnel: 19
Exports: 30%

Contact Defia Oy
Automaatiotie 1
FI-90460 Oulunsalo, Finland
Tel. +358 40 192 6364
E-mail: defia@defia.fi
www.defia.fi

Digia Finland Oy

Digia is a software and service company that combines technological possibilities and human capabilities to build an intelligent business, society and a sustainable future. We are a trusted partner in the Defence, Public Safety and Emergency Supply sectors and an official partner of the Finnish Defence Forces.

Business, Products and Services

Digia is a turnkey provider of intelligent solutions and a service company that manages the service lifecycle from implementation to maintenance and development. Digia's offering covers digital services, operational systems, software development, integration and API solutions, as well as solutions for data management, analytics and software robotics.

We develop and innovate solutions supporting collaboration between high security and critical systems. For 24/7 customer support, we have a Finnish-based service centre to ensure high-quality and secure operations for our customers and their stakeholders in all situations.

Managing Director Mr Timo Levoranta, President & CEO

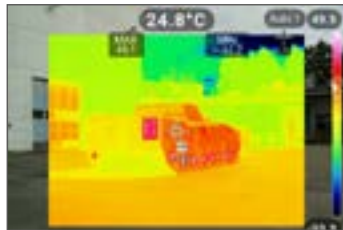
Owner Digia is listed on Nasdaq Helsinki (DIGIA).

Key Figures Net sales: 171 M€
Personnel: 1400

Contact Mr. Jussi Tammelin
Director, Defence focus area
Digia Oy
Atomitie 2A, 00370 Helsinki, Finland
Tel. +358 50 574 6570
E-mail: jussi.tammelin(at)digia.com
www.digia.com



Dobbelgänger Oy



Dobbelgänger is a VTT spin-out company established in 2022. Dobbelgänger aims to save lives and protect critical systems and military platforms with decoy and deception technologies fulfilling 21st-century needs.

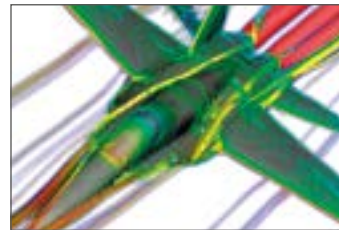
Business, Products and Services

Dobbelgänger's advanced decoy systems produce authentic spectral signatures, have excellent operational usability, and have a short logistic tail. We offer generic solutions for various decoy platforms as well as design and develop products tailored to our customer's specific needs. Our target customers are defence forces and original equipment manufacturers. Our first large-scale delivery has been shipped to an international customer on 3/2023.

Managing Director	Mr Terho Kololuoma
Owner	Privately owned (100 % Finnish)
Key Figures	Net sales: Startup established 10/2022 Personnel: 3
Contact	Mr Terho Kololuoma Managing Director Dobbelgänger Ltd. Marmoritie 3, lt 2 90620 Oulu, Finland Tel. +358 40 756 8167 E-mail: terho.kololuoma@dobbelganger.fi www.dobbelganger.fi



Elomatic Oy



Elomatic helps businesses face the future from the right angle, from single projects to industry-changing transformations. We deliver superior value for our customers by multidisciplinary personnel, pioneering technologies, and constantly improving.

Business, Products and Services

Our marine life cycle services meet the maritime stakeholders' needs from concept and project design for new building and operational support. We provide services to shipyards, shipowners, operators and equipment suppliers.

For machinery and equipment manufacturers, we provide product development and production development services, including state-of-the-art aerospace structures and R&D projects.

Our technical analysis services include simulation of flow, machine dynamics, acoustics, and structures. With our software company Cadmatic, we create software solutions for plant and mechanical engineering, as well as asset life cycle and information management.

Managing Director	Mr Patrik Rautaheimo
Owner	Privately Owned (100% Finnish)
Key Figures	Net sales: 102,5 M€ Personnel: 1189 Export: 51%
Contact	Mr Teemu Launis Vice President, Sales Elomatic Oy, Hatanpäänkatu 1 A, 33900 Tampere, Finland Tel. +358400190113 E-mail: teemu.launis@elomatic.com www.elomatic.com



Environics Oy



Environics is a Finnish company with over 35 years of experience in improving CBRN safety worldwide with its in-house technologies and system solutions. Different safeguarding organizations in 50 countries, from civil

defence and homeland security to the military, have already chosen us as their partner in CBRN threat detection.

Business, Products and Services

We provide CBRN monitoring solutions based on our state-of-the-art detectors for CWAs and TICs, radiation and hazardous biological agents and dedicated software and hardware.

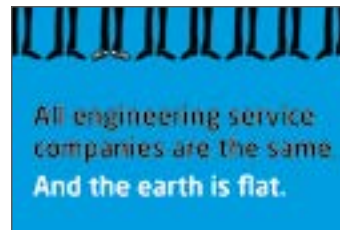
Different application areas include:

- Naval vessels
- Military
- First Response
- Light and armoured vehicles
- Critical Infrastructure

Managing Director Ms Kirsi Hedman
Owner Bertin Technologies
Key Figures Net sales: 14,5M€
 Personnel: 60
 Export: 92%
Contact Mr Johannes Leppihalme
 VP Sales
 Environics Oy
 Sammonkatu 12, P.O. Box 349
 FI-50101 Mikkeli, Finland
 Tel. +358 20 143 0430
 E-mail: sales@environics.fi
 www.environics.fi



Etteplan Oyj



Etteplan's services cover engineering, technical documentation, software and embedded systems. Our customers are the world's leading companies in the various industry areas. Our services are

geared to improve the competitiveness of our customers' products and engineering processes throughout the product life cycle. The results of Etteplan's innovative engineering can be seen in numerous industrial and defence solutions and everyday products.

Business, Products and Services

Etteplan is one of the leading engineering companies specialized in mechanical design, additive manufacturing and structural analysis of both civil and military aircrafts, ground vehicles, ships and UAVs. Etteplan's expertise includes electronics and software development for demanding applications. Etteplan's experts are well versed in industry specifications such as S1000D, Simplified Technical English (ASD-STE100) and regulatory requirements placed on technical documentation in the aerospace industry.

Managing Director Mr Juha Näkki
Owner Public company listed in Nasdaq Helsinki Ltd
Key Figures Net sales: 259,7 M€
 Personnel: Over 3 300, Export: 39%
Contact Tekniikantie 4, 02150 Espoo
 info@etteplan.com
 Kari Viitala, Account Manager
 Tel. +358 40 5507041
 E-mail: kari.viitala@etteplan.com
 Etteplan Oyj, Tullikatu 6, 33100 Tampere, Finland
 www.etteplan.com



Exote Oy



Unique materials for defence and Industrial applications.

For more information go to www.exote-armour.com.

Owner

Private

Key Figures

Personnel: 10

Contact

Mr Jukka Kemppainen,
Chairman of the Board
Exote Oy

Borgbyntie 5

10440 Bollsta, Finland

Tel: +358 400 461 198

jukka.kemppainen@exote-armour.com

info@exote-armour.com

www.exote-armour.com

FCS Avionics Oy



Our company provides jet engine cooling solutions for aircraft maintenance operations. Our main goal is to provide equipment to save time and money in aircraft maintenance.

Our products are AFC-22 and AFC-23 cooling devices. The proven technology uses a vacuum to pull heat from the engine's exhaust pipe to cool down the core and case. Ambient air flows through the engine's flow path. Custom-fit nozzles are available for different engine types. The devices are straightforward to use and require no special certifications for maintenance personnel.

AFC-23 Hybrid pushes the infrastructure limits away. Compared to AFC-22, it can also be used without external power. It has an integrated generator powered by a gasoline or diesel-driven engine. As an alternative method also, an external power can be used. AFC Devices enables fast and efficient engine maintenance for our customers and minimizes aircraft downtime.

Managing Director Mr Kimmo Hotanen

Key Figures

Net sales: 1,2 M€

Personnel: 7 + subcontractor

Contact

Kimmo Hotanen

CEO

FCS Avionics Oy / FCS Finland Oy

Juhana Herttuan Puistokatu 21,

20100 Turku, Finland

+358 40 7230555

kimmo.hotanen@fcsfinland.fi

www.fcsfinland.fi

Finnair Technical Services Oy



Finnair Technical Services Ltd is a 100% owned daughter company of Finnair Plc, the flag carrier and the largest airline in Finland. Finnair Technical Services Ltd is based at Helsinki-Vantaa airport and is responsible for

the continuous airworthiness and for the maintenance provision/maintenance management of the fleets of the Finnair Group airlines and offers in addition selected component repair services also to third-party customers.

Business, Products and Services

Finnair Technical Services Ltd performs engineering services, management of outsourced maintenance, line maintenance as well as component maintenance to its main customers, the Finnair Group airlines. Besides this, Finnair Technical Services Ltd offers also following component maintenance services to third party customers: wheels & brakes services, selected hydraulic component repairs, sheet metal & composite repairs, emergency equipment services and NDT-services.

Managing Director	Mr Jaakko Schildt
Owner	Finnair Plc
Key Figures	Net sales: 133 M€ (2019) Personnel: 760 (2019)
Contact	Tom Stavenhagen Sales & Business Development Manager Component Business Area Finnair Technical Services Oy MBA/30, 01053 Finnair, Finland Tel: +358 50 393 1123 Email: tom.stavenhagen@finnair.com www.finnair.fi/technicalservices



FinnProtec Oy



FinnProtec Oy was founded in 1993. We are a solution supplier for defence and security equipment and systems. Our approach is customer-oriented and innovative.

Business, Products and Services

In many cases, you can be part of the planning process and influence the final product or system. Tailormade, comprehensive systems are one of our strengths. We are working in the following fields:

- C4ISR
- Electro-optical systems
- Law enforcement systems
- Soldier systems
- Base Camp protection
- UAS and anti-drone systems.

We represent numerous leading brands in the industry. Our customers are authorities and security operators in Finland and surrounding areas. Our products are also available from well-equipped retailers throughout Finland. We are building a global export network.

Managing Director	Mr. Pekka Laatonen, CEO
Owner	Privately owned
Key Figures	Net sales: 5,8 M€, Personnel: 8 Export: 10%
Contact	Sami Puuperä, Key Account Director FinnProtec Oy Kilonkallio 3B 02610 Espoo, Finland Office. +358 9 554334 E-mail: sami.puupera@finnprotec.fi www.finnprotec.fi



Finn-Savotta Oy



Finn-Savotta designs and manufactures high-quality functional equipment for demanding professional and recreational use in extreme environments. With a focus on personal load-carrying equipment and sustainment systems, our product range varies from small accessories to backpacks, various sleeping gear and special-purpose tents.

Business, Products and Services

Our capabilities include research, development and design, heavy-duty technical sewing, laser cutting, 3D design and printing, metalworking, automation, vacuum forming, material expertise and a strong will to continuously deepen our understanding of the end-users' requirements.

Certificates: ISO 9001:2015, AQAP 2110 Ed D,
ISO 14001: 2015 Environmental certification,
Facility Security Clearance

NATO CAGE: A444G

Managing Director	Mr Teemu Pohjonen
Owner	Privately owned
Key Figures	Net sales: 7,6 M€ Personnel: 140 Export: 33%
Contact	Ms Jenni Valkeinen Executive Vice President Finn-Savotta Oy Onnelantie 2, 43500 Karstula, Finland Tel. +358 40 5888 952 E-mail: jenni.valkeinen@savotta.fi www.savotta.fi



FinnSonic Oy



FinnSonic designs and manufactures process solutions for Fluorescent Penetrant Inspection (FPI) and cleaning solutions for manufacturing and MRO industries. Due to the smart technical solutions,

equipment reliability and customer-oriented technical support, FinnSonic has gained the position as a trusted partner among the world's leading aviation companies.

Business, Products and Services

FinnSonic has a wide range of streamlined and maintainable FPI concepts for various NDT needs in the aviation industry. The lines highlight process safety, traceability and smart combination of automation and manual parts handling reducing labour costs while providing user-friendly ergonomics. FinnSonic cleaning lines provide undisputed advantages to the customers. Precise and even cleaning, short cycle times and environmentally friendly cleaning results ensure product quality, greater production efficiency and an improved quality compliance.

Managing Director	Mr Jukka Rantanen CEO
Contact	Mr Jari Mäkipää Sales Manager FinnSonic Oy Parikankatu 8 FI-15170 Lahti, Finland Tel. +358 3 883 030 E-mail: sales@finnsonic.com www.finnsonic.com



Fitelnet Oy



Fitelnet provides products and services for security networks. Main focus is in protection against intentional electromagnetic interference.

Business, Products and Services

Protection against intentional electromagnetic interference includes EMP/HPM protected system cabinets and EMP/HPM filters for data lines. Fitelnet provides mobile TETRA base stations and consultation services in EMP/HPM protection and in TETRA technology. Installation platforms for communication systems as well as hybrid energy solutions.

Managing Director Mr Markku Valkealahti
Owner Private Finnish Company
Key Figures Net sales: 2,8 M€
 Personnel: 11
Contact Fitelnet Oy
 Joukontie 42 A
 FI-01400 Vantaa, Finland
 Tel. +358 9 239 3400
 Fax. +358 9 239 3500
 E-mail: marketing@fitelnet.fi
www.fitelnet.fi



Forcit Defence Oy Ab



Forcit Defence is one of the leading manufacturers of Insensitive Munitions Defence Systems with 128 years of expertise in explosives. We serve as prime contractor for Defence Forces and as a supplier for global OEM's in Air, Land and Naval Domains.

Business, Products and Services

Forcit Defence product range includes A2/AD and Counter-mobility systems such as networked remote-controlled Anti-Tank Mine System SENTRY, AT-ammunition, precision fragmentation charge (HAILSTORM) and next generation Sea mines (e.g. BLOCKER). Forcit also manufactures breaching-, EOD- and underwater mine disposal systems.

Forcit cooperates in development and manufacturing of warheads for all types of payload delivery vehicles and serves as a trusted strategic manufacturing partner. In addition to manufacturing and Load-Assemble-Pack we offer product design, consultation, support or fully turn-key handling of safety & functionality and acceptance testing of products and sub-systems.

Managing Director Mr. Joakim Westerlund
Owner Privately Owned
Key Figures Net sales: 150 M€
 Personnel: 530
Contact Mr. Hannu Hytti, Executive Vice President
 Oy Forcit Ab
 Forcitintie 37
 10900 Hanko, Finland
 +358 20 744 0400
 E-mail: info@forcitdefence.com
firstname.lastname@forcit.fi
www.forcitdefence.com



Frestems Oy



Frestems is a specialist manufacturer of military evacuation equipment, producing military ambulance vehicle interiors, stretcher platform solutions and stretchers / litters. Frestems has wide experience in creating ambulance solutions for all types of military vehicles from soft to heavily armoured ambulances as well as for old and new vehicles.

Business, Products and Services

Frestems solutions are widely used in military ambulances and medical evacuation vehicles in battlefields and crisis areas around the world. Frestems is the preferred choice for military customers due to the quality, safety and functionality

The design of Frestems' platforms and stretchers is unique. Telescopic platforms, automatic stretcher locking systems and lightened loading mechanisms allows for safe, rapid and patient / casualty-friendly evacuation.

Managing Director Mr Ari-Matti Vuorenoja
Owner Privately owned company
Key Figures Net sales: ~2,5 M€
 Personnel: ~20
 Exports: average >50%
Contact Frestems Oy
 Ahertajankatu 16
 FI-38250 Sastamala, Finland
 Tel. +358 3 5157 357
 Fax. +358 3 5157 333
 E-mail: frestems@frestems.fi
 www.frestems.fi

Fujitsu Finland Oy

Fujitsu is the leading Japanese information and communication technology (ICT) company, offering a full range of technology products, solutions, and services. Approx 127.000 Fujitsu people support customers in 100 countries. We use our experience and the power of ICT to shape the future of society with our customers. Fujitsu has a vision for a human-centric intelligent society where IT helps everybody to achieve their goals. We work with our customers to make their future rather than react to it.

Business, Products and Services

In Finland, we have been serving some of the biggest and most demanding organizations for over 50 years, helping to run public and private enterprises, securing the nation, and providing communications infrastructure. Information security, consulting, operation and monitoring are our focus areas. Cloud first-Hybrid IT-reliable cloud migration. Hybrid IT requires insight, experience and expertise in public cloud and data centre environments. Business Applications renewal of customers' business on various platforms, such as SAP, ServiceNow, Retail solutions, MS Dynamics, Intersystems or CaseM. We also build customer-specific solutions. Whether it's Microsoft 365, Google Workspace, ServiceDesk consulting and Professional Services – project managers, Scrum masters, architects and experts work daily as part of customers' organizations and teams.

Managing Director Ms Hanna Kivelä
Key Figures Net sales: 365 M€, Personnel: 2 300
Contact Ms. Hanna Kivelä, Managing Director
 Tel: + 358 40 7385 122
 E-mail: hanna.kivela@fi.fujitsu.com
 Mr. Valtteri Vuorisalo
 Sales Director, Trusted Society
 Tel: + 358 40 8018854
 E-mail: valtteri.vuorisalo@fujitsu.com
 Fujitsu Finland Oy, Valimotie 16, PL 100,
 00012 FUJITSU Finland • www.fujitsu.com/fi



Furuno Finland Oy

Furuno Finland Oy is a well-known manufacturer of integrated navigation bridges. Furuno's special expertise is the turn-key delivery consisting of design, manufacturing, installation, commissioning including full acceptance tests (FAT, HAT, SAT) and training. The company supplies to new buildings and retrofits worldwide. Furuno also imports, supplies and provides installation and maintenance of navigation, communication and fish finding product portfolio including solutions for foreign and domestic vessels, yachts and surveillance systems for authorities.

Business, Products and Services

- Furuno Finland Oy provides integrated bridge systems for naval vessels as turn-key delivery. Our expertise covers electrical and mechanical design with mock-up production, console production, installation and commissioning including FAT, HAT and SAT processes. In our project scope belong integrated navigation bridge system integration with C2- and other ship systems. Furuno Finland Oy has strong service and maintenance capability which guarantees high usability level and low life cycle cost.
- Furuno Finland Oy has own R&D department for developing efficient naval solutions including WECDIS. We deliver also in-house developed surveillance systems including radars, stabilized thermal cameras, oil and ice radars, integrated oil spill detection systems and system integration.

Managing Director Mr Arto Lindgren

Key Figures Net sales: 9 M€
Personnel: 45

Contact Mr Tero Airissalo
Manager, Sales & Marketing
Furuno Finland Oy
Niittyrinne 7, 02270 Espoo, Finland
Tel. +358 9 4355670
E-mail: firstname.lastname@furuno.fi
www.furuno.fi



FY-Composites Oy



FY-Composites provides lightweight ballistic protection equipment and solutions. Products and advanced composite structures are designed, verified and manufactured in-house. Our product portfolio includes ballistic combat helmets, protective armour and customized system solutions. The company has over 30 years of experience delivering high-performance protection technology.

Business, Products and Services HIGH-PERFORMANCE DEFENCE SOLUTIONS

HEAD PROTECTION - Lightweight helmet systems for protection and performance, **PERSONAL ARMOR** - Advanced body armour and deployable fortifications, **SYSTEM SOLUTIONS** - Innovative armouring solutions and composite structures

We are engineers, designers and specialists working with powerful modelling and analysis tools. We have comprehensive design capabilities and experience in various manufacturing methods. Our core competence is in processing high-performance protection materials. We meet KATAKRI high-security procedures in all our operations. We are ISO 9001:2015, AQAP-2110 (Edition D V1) and ISO 14001:2015 certified partner.

Managing Director Mrs Sanna Aho

Key Figures Net sales: 3 M€, Personnel: 20
Contact Mr Markus Rätty, Personal Protection
Mr Asko Kylkilahti, System Solutions
FY-Composites Oy
Turkkirata 20, FI-33960 Pirkkala, Finland
Tel. +358 10 239 7810
E-mail: info@fy-composites.com
www.fy-composites.com



Geneset Powerplants Oy



Geneset Powerplants Ltd is an experienced Finnish energy and power industry-applied equipment and systems supplier. Geneset is specialized in power generation, energy efficiency and power-saving fields. Product

groups vary from diesel and gas generators 30 - 3000 kVA to modern CHP- gasification technology equipment using renewable fuel materials such as waste or clean biomass. During the last 30 years, products have been exported to over 30 countries.

Business, Products and Services

Geneset Powerplants Oy manufactures EPM and HPM (MIL-STD-285/IEE-299) protected prime power systems installed in a weatherproof canopy or container, including control systems and an automatic transfer switch. The devices can be towed with equipment according to the road traffic law or equipped with hook lift equipment. Gasification technology plants can be delivered in a few containers, making transport easy. On the site, it needs just plug and play, and you can have electrical power and thermal or cooling energy.

Managing Director Mr Harri Uusi-Rajasalo
Owner Mr Harri Uusi-Rajasalo
Mr Anja Uusi-Rajasalo

Key Figures Net sales: 3 M€
Personnel: 16, Export: 30%

Contact Mr Harri Uusi-Rajasalo
Geneset
Hautalantie 17
33560 Tampere, Finland
Tel. +358 3 3140 2100
E-mail: firstname.lastname@geneset.com
www.geneset.com



Glenair Oy



Serving military, aviation, space and industrial customers with interconnect solutions where high performance connector and shielding solutions are needed.

Business, Products and Services

Glenair is a privately-held company whose strengths include ISO 9001 process quality, full-spectrum product lines, fast "turnaround" on quotes and custom orders, unsurpassed sales and technical support in every major market in the world, and the industry's largest standing inventory of commercial and Mil-Spec electrical connector accessories.

- Ultraminiature Circular Connectors
- Mil-Aero Circular Connectors
- Fiber Optic / Photonic Solutions
- Complex Cable Assemblies, PCB/Flex Assemblies.

STAR-PAN Integrated Soldier Multiport USB Data Hub / Power Distribution Systems Integrated Soldier Power / Data Hubs are Personal Area Network (PAN) hub and interconnect systems providing network data access, peripheral connectivity and smart battery power management for dismounted.

Managing Director Mr Mats Nielsen
Contact Mr Mika Ryysyläinen
Sales Manager, Finland
Glenair Oy
Puistokatu 5
57100 Savonlinna, Finland
Mobile: +358 440 771 773
E-mail: mika@glenair.se
www.glenair.com



Harp Technologies Oy



Founded in 2007, Harp Technologies is a leading expert in Radio Frequency engineering. We provide technology, contract R&D services, and custom-made products and solutions in RF, microwave, and

millimetre-wave technology. In addition, complementary design services in embedded electronics, software, thermo-mechanical design, and corona & multifactor analyses are provided as well.

Business, Products and Services

Harp Technologies supports institutional and commercial customers in defence & security, space, remote sensing, and IoT & telecom. Our work is characterised by innovativeness, flexibility, high quality, and schedule and cost control. We serve our customers within the following business lines:

- Microwave sensors (radars and passive sensors)
- Microwave components (especially ferrite components)
- Signal processing (to detect, localise, classify, and identify RF signals)
- Electromagnetics (especially antenna design)

Managing Director Dr Janne Lahtinen
Owner Privately owned (100% Finnish)

Key Figures Net sales: 1-2 M€
Personnel: 15, Export: 70%

Contact Dr Janne Lahtinen
Managing Director
Harp Technologies Oy
Tekniikantie 12
FI-02150 Espoo, Finland
Tel. +358 50 300 2625
janne.lahtinen@harptechnologies.com
www.harptechnologies.com



Harri Haavikko Oy



Harri Haavikko Oy manufactures cRoom equipment shelters. We offer turn-key solutions for sheltering needs. Our solutions can be tailored to customer needs and dressed up with electric, process or other plans and installations. You can contact us with rough ideas or even already-made plans. In addition, we offer base, ready-to-go and fast-to-modify models. The turn-key solution typically includes delivery and work site jobs like excavations, foundations and

electrical connections.

Croom is manufactured in Mikkeli, Finland. Shipping can be arranged for even the most demanding environments.

Business, Products and Services

cRoom shelters are cost-effective and high-quality products and services from Finland.

cRoom shelters are designed to be rugged options for highly demanding environments. cRoom offers superior strength and protection, climate control and ease of handling. Products are designed with a purpose in mind, not by the standards of containers, for example.

Our focus is to serve the client and offer the best solution available to have and maintain the smooth operation of processes. Shelters are designed and manufactured by Harri Haavikko Oy.

Contact Harri Haavikko, CEO
Harri Haavikko Oy
Lekatie 5, 50170 Mikkeli, Finland
Tel. +358 50 596 0600
E-mail: harri@harrihaavikko.fi
www.harrihaavikko.fi



Hentec Oy Ab

Hentec supplies components and services for machine building and vehicle manufacturing industries.

We supply optimized components and manage supply chains.

Business, Products and Services

Based on a profound understanding of customer environment and needs, Hentec can engineer and deliver mechanical modules that give the most value to customers.

Through listening and understanding customers' sales, R&D, engineering, production, sourcing and service, Hentec can optimize and deliver assemblies and services to meet the real technical, functional and commercial needs for its customers.

Managing Director	Mr Ulf Haga
Owner	Mr Ulf Haga
Key Figures	Net sales: 2 M€ Personnel: 9
Contact	Mr Pentti Virtanen, CBO Hentec Oy Ab Linnoitustie 9, 02160 Espoo, Finland Tel. +358 400 811 674 E-mail: pentti.virtanen@hentec.fi www.hentec.fi

HT Laser Oy



HT Laser is a high-quality system supplier and a flexible subcontracting partner for global machine building, defence and marine industry companies. Our core competence lies on system deliveries and demanding

component production.

HT Laser was founded in 1989. We serve in seven cities in Finland and in Poznan, Poland.

Business, Products and Services

HT Laser's services consist of system and component deliveries as well as all cutting, bending, welding, laser welding, machining, surface treatment, assembly, 3d metal printing and product development services.

We have 20 years of experience in serving international defence industry. We offer

- demanding welded and machined components, e.g. fuel tanks, hatches, seating and covering systems,
- laser welding expertise, innovative light-weight structures made of corrugated core steel sandwich plate,
- ballistic materials,
- 3d metal printing and related design services.

Managing Director	Mr Markus Lehti
Owner	Teiskonen Oy
Key Figures	Net sales: 70 M€, Personnel: 400+
Contact	Mrs Nea Kontoniemi HT Laser Oy Hiilitie 1-2 42700 Keuruu, Finland Tel. +358 50 3554 515 E-mail: nea.kontoniemi@htlaser.fi www.htlaser.fi



Huld Oy



Huld is a technology design house. We offer an internationally unique combination of SW and product development expertise. With us, you build intelligent solutions that last for tomorrow – and beyond that.

Business, Products and Services

DEFENCE AND NATIONAL SECURITY

Our long history in space business combined with our data analytics and machine learning expertise allows us to develop, deliver and maintain revolutionary military capabilities for land, air and sea.

HIGH SECURITY SW FOR MIL AND NATIONAL SECURITY

Our customers include those with higher-than-normal security requirements. As a result, we have the ability to provide our customers with secure information systems and SW.

SPACE BASED MIL SYSTEMS

Huld Defence builds upon our decades long systems engineering experience derived from implementing mission critical space solutions. This makes us a unique partner for Space based MIL systems development.

Managing Director Mr Mika Kiljala
Owner Privately owned
Key Figures Net sales: 30 M€
Personnel: 400+ Export: 15%
Contact Matti Anttila, Business Development
Director, Space & Defence
Keilasatama 5, 02150 Espoo, Finland
Tel. +358 50 062 1791
E-mail: matti.anttila@huld.io
www.huld.io



IBM Finland Oy Ab



IBM is a technology company specialized in cloud platforms and utilizing AI in information processing. We support the digital transformation of our customers and entire industries in more than 170

countries. Innovations and industry capabilities are at the core of our strategy.

Business, Products and Services

The IBM National Security and Defence Unit in Finland is a team of specialists whose skills include industry knowledge, consulting experience and technical capabilities. We are focusing on our customers' challenges and finding smart solutions to their requirements by utilizing AI and Analytics.

Currently, we are helping our customers in Multicloud environments, DataPlatforms, Enterprise Resource Planning, Asset and Production Management, Cyber and Predictive Analytics. We provide comprehensive solutions including consulting, services and technology.

Managing Director Mervi Airaksinen
Contact Riikka Cranston
Client Executive, National Security
and Defence Finland
Oy IBM Finland Ab
PL 265, 00101 Helsinki, Finland
Tel. +358 40 5127 951
E-mail: riikka.cranston(at)fi.ibm.com
www.ibm.com/fi-en



IC2 Feeniks Oy



IC2 Feeniks Oy offer rugged military standard textile products. These include framed and air beam Tent solutions for Military or Humanitarian Command and Control; Decontamination, CBRN

and Collective Protection shelter solutions; CBRN Isolation Pods; Body removal containers; and Ballistic and Fragmentation protection products.

Business, Products and Services

We also offer bespoke designs that include large hangar size protective shelters for aircraft and large vehicle maintenance and camouflage packages for personnel and vehicles. We offer a quick, professional and agile service in both design and manufacturing and are proud to call some of the key Military and Humanitarian Relief organisations around the world, our Customers.

We sell directly to the End User or through a series of Distributor networks. Our website www.ic2feeniks.com shows all our products and the market areas and details of our regional distributors.

Managing Director Mr Kalevi Rautiainen
Contact Mr Markku Immonen
 Export Manager
 IC2 Feeniks Oy
 Siikaranta 3
 FI-70620 Kuopio, Finland
 Tel. +358 50 4387 111
 E-mail: markku.immonen@ic2feeniks.com
www.ic2feeniks.fi



ICEYE Oy



ICEYE is building and operating its own commercial constellation of radar imaging satellites, with synthetic-aperture radar (SAR) data already available to customers. ICEYE empowers others to make

better decisions in governmental and commercial industries by providing access to timely and reliable SAR satellite imagery. The company is tackling the current crucial lack of actionable information with world-first aerospace capabilities and a New Space approach. ICEYE's radar satellite imaging service delivers data both day and night, helping clients resolve challenges in sectors such as site security, maritime industry, disaster management, insurance, and finance.

Business, Products and Services

ICEYE offers frequent SAR data at very high resolutions from its own commercial SAR satellite constellation currently in orbit, national SAR missions and hardware, AI and expert analysis for radar imagery, and airborne imaging solutions. With a proven track record of customer deliveries, ICEYE provides the latest SAR technology and solutions to the specific needs of government and commercial customers.

For more information, please visit: www.iceye.com

Contact Mr Steve Young BSc FRAeS
 Vice President
 Business Development and Sales
 ICEYE
 Tel. +358 40 568 8952
 E-mail: steve.young@iceye.com
www.iceye.com



Ilmatieteenlaitos

The Finnish Meteorological Institute (FMI) observes and re-searches the atmosphere, near space and the seas. It provides services on weather, sea, air quality, climate and near space for the needs of public safety, business life and citizens. The Finnish Meteorological Institute is an administrative branch of the Ministry of Transport and Communications.

Business, Products and Services

The Finnish Meteorological Institute (FMI) services include aeronautical meteorological services for Finland FIR, weather services for the Finnish Defense Forces, natural hazards monitoring for the rescue sector, sea ice mapping, air quality monitoring, space situational awareness and space weather forecasting.

Managing Director Mr Jussi Kaurola, Director General

Owner Government institute

Key Figures Net sales: 85,5 M€
Personnel: 700
Exports: 0%

Contact Jaakko Nuottokari
Head of Unit, Customer Services
Ilmatieteenlaitos
Erik Palménin aukio 1
00560 Helsinki, Finland
Tel. +358 50 589 5820
E-mail: jaakko.nuottokari@fmi.fi
en.ilmatieteenlaitos.fi

Image Soft Oy



Image Soft delivers advanced underwater surveillance systems designed for coastal area defence, harbour security and key infrastructure protection. We also provide simulators for civilian and military maritime training.

Business, Products and Services

Image Soft's new UNWAS system is based on sensitive hydrophones and magnetic detectors capable of detecting the quietest divers or mini-submarines. With over 30-year experience in the field of subsea surveillance, our UNWAS systems have successfully detected, tracked, and classified numerous incursions by foreign submarines. The UNWAS system, along with its training simulator, uses the latest signal processing and software algorithms, with deep learning software assisting the surveillance operator in detecting the earliest signs of approaching intruders, who may also try to infiltrate the area underneath a friendly cargo ship. The UNWAS system offers the most cost-efficient solution for persistent 24/7/365 surveillance.

Managing Director Mr Matti Suuronen

Owner Privately owned

Key Figures Net sales: 5 M€ + (2023)
Personnel: 20
Exports: 75%

Contact Tuomas Pöyry, Vice President
Image Soft Oy
Nuijamiestentie 5B
00400 Helsinki
Finland
Tel. +358 504 019154
E-mail: tuomas.poyry@imagesoft.fi
www.imagesoft.fi



Inission Lohja Oy



Inission is a profitable total supplier that offers demanding industrial customers in the Nordic region complete electronic and mechanical products of the highest quality. Our services cover the entire product

life cycle, from development and design to industrialization, volume production and aftermarket. By combining this with logistics services and a production based on high flexibility, customer adaptation and short lead times, our offer becomes very competitive.

Business, Products and Services

We at Inission are experts in ruggedized electronics, RF systems and box build. We can offer test facilities for pressure, temperature, and vibration. We offer industrialization towards the earlier-mentioned specialities. We have a broad experience with subsea, space and military applications. ISO 9001, 13485 and 14001 certified, ongoing projects towards EN/AS9100 certification. We also invest in certified IPC training and have our own certified IPC J-STD-001 trainers.

Managing Director	Mr Pekka Väyrynen, CEO
Owner	Publicly listed company
Key Figures	Net sales: 22 M€ Personnel: 145, Export: 85%
Contact	Mr Olli Lindeberg, Business Unit Manager Inission Lohja Oy Takasenkatu 48, FI-08100 Lohja, Finland Tel. +358 50 524 5416 E-mail: olli.lindeberg@inission.com www.inission.com



InPlace Solutions Ab Oy



InPlace Solutions Ltd is a Geospatial/Open Source Intelligence enterprise. With more than 20 years in the OSINT/GEOINT business, we have a thorough understanding of the latest data processing technologies.

We deliver quality solutions to organizations with special requirements.

Business, Products and Services

InPlace Solutions is a known as a skilled Software Systems Integrator and we have a longstanding track record of helping our customers bring added value to their processes by successfully integrating spatial information and geo-intelligence into their processes.

Our product suite InPlace Analytics gathers spatiotemporal data from different sources, such as social media and public data repositories as well as closed sources. It will analyze the data and report it in whichever way is the most convenient, e.g. charts or maps.

Our capabilities range from data acquisition, analysis and visualization to dissemination strategies and support.

Managing Director	Mr Thomas Nynäs
Owner	Privately owned
Key Figures	Personnel: 11
Contact	Mr Thomas Nynäs InPlace Solutions Ab Oy Säbråntie 2 FI-68500 Kruunupyy, Finland Tel. +358 (0)6 8346 600 E-mail: thomas.nynas@inplace.fi www.inplace.fi



Inspecta Sertifiointi Oy (Kiwa Inspecta)



Kiwa Inspecta provides testing, inspections, certification, technical consultancy and training services. We are the leading company in the Nordic area within our business.

Business, Products and Services

TESTING: Expert services in non-destructive and destructive testing.

INSPECTION: The inspections are carried out at every level, ranging from design review, installation, manufacturing, modernization, maintenance and in-service inspections.

Certification: Certification in three areas: management systems, products and personnel.

TECHNICAL CONSULTANCY: Expert services in, e.g. failure investigations, condition & lifetime assessments, design calculations, structural verification and project risk management.

DIGITAL SERVICES: Impact SaaS solution to manage and improve safety, environmental and quality operations.

TRAINING: Training services based on Kiwa Inspecta's wide service offer.

Managing Director Mr Jussi Ojanen (Finland)

Owner Kiwa Group

Key Figures Personnel: 700 Finland, 7600 Global

Contact Tel. +358 10 521 600

E-mail: asiakaspalvelu@kiwa.com

www.kiwa.com/fi

Insta Group Oy



Insta creates and secures the digital future. We are a reliable partner for our industry, defence and cyber security customers. We are a strategic partner of the Finnish Defence Forces. By combining the state-of-the-art know-how with intelligent technology, we improve our customers' safety and performance in a digitalizing world that is changing at an increasing

pace. Our operating culture is founded on people, expertise, and responsibility.

Business, Products and Services

Integrated and comprehensive CXISR solutions are operative in the Finnish Defence Forces, providing excellent capability and information superiority through situational awareness enabled by data-centric and networked warfare-ready solutions and analytics. Insta enables full Live, Virtual and Constructive (LVC) operations tailored for training at the point of need. Insta provides lifecycle support and MRO services for the Finnish Defence Forces F/A-18 C/D fleet with excellent quality. Insta also has certificates to develop and modify avionics equipment. Insta aviation products increase pilot safety and performance by preventing hypoxia (IPBAM) and hearing damage (ANR). Insta also has a full range of unmanned aviation system capabilities covering small drones, fleets and large UAVs. Insta helps customers control their cyber and information security risks, improve efficiency of operations, and ensure continuity in all situations.

Managing Director Mr Tapio Kolunsarka
Owner Mattsson family
Key Figures Net sales: 155,4 M€
 Personnel: 1150
Contact Insta Advance Oy
 CEO Mr Tapio Kolunsarka
 Contact Mr Petri Reiman
 Tel. +358 40 529 2980
 E-mail: petri.reiman@insta.fi

Insta ILS Oy
 CEO Mr Tapio Kolunsarka
 Contact Mr Alex Lassila
 Tel. +358 45 7873 3720
 E-mail: alex.lassila@insta.fi

www.insta.fi



Isaware Oy



ISAWARE is a SME company doing research, development, procurement and trade, and providing consultancy and services related to analytics, software, and measurement and observational devices.

The ISAWARE team possess-

es extensive experience in space science and sensor technology, data analysis based on high-end scientific methods, and business, with the heritage of heavy involvements in a number of major past and ongoing space missions and experiments.

Business, Products and Services

SOLUTIONS AND SERVICES

Situational awareness solutions and services for security and aviation. We apply state-of-the-art machine learning technologies for automatic recognition of objects and patterns to help making the right decision.

Space instrument system design and engineering. Our focus is X-ray and particle instruments for Space Weather and Space Safety applications.

Space data processing & analysis, downstream applications, and project management.

Managing Director Dr. Juhani Huovelin

Key Figures Personnel: 3 full time + 9 part time
Exports: 84%

Contact Mr Sami Maisala, CTO
Dr David Leal Martinez, Director, AI & Robotics
ISAWARE Oy
Erik Palménin Aukio 1
FI- 00560 Helsinki, Finland
Tel. +358 400 212850
E-mail: info@isaware.fi
www.isaware.fi

Istekki Oy

ISTEKKI is a Finnish, growing and developing expert organization in information and health and wellness technology with over 900 employees. We act nationally as a strong service integrator for social- and health care organizations and municipalities. Our vision is to be a valued enabler of the most important work in Finland.

We are a publicly owned limited liability company with the owners of welfare areas, hospital districts, municipalities, joint municipal authorities and the owners' strategic partners. We provide strategic partnership and competitive services to our client owners, as well as a community of

Our headquarters is located in Kuopio, in addition to which we have offices in Tampere, Jyväskylä and Oulu. Istekki has been granted the right to use the Social Enterprise and Key Flag signs.

Managing Director Mr Lasse Koskivuori

Key Figures Turnover: 153 M€ (2021)
Personnel: 900

Contact Security Manager Marko Liikamaa
Istekki
Viestikatu 7 A
FI-70600 Kuopio, Finland
Tel. +358504137278
marko.liikamaa@istekki.fi
www.istekki.fi



Jetflite Oy



Wihuri Aviation is one of the four business areas of a large international conglomerate Wihuri Group. Established in 1969 and based in Finland, Estonia and Sweden, we provide all kinds of air charter and

freight forwarding/cargo services for companies and governments. We help you arrange any flight or carry any cargo. We truly excel in moving people and cargo in challenging and time-critical projects, and a significant part of our customers operate in the defence and military business.

Business, Products and Services

All kinds of freight forwarding and cargo services, charter flights, air ambulance and evacuation flights.

Managing Director	Ms Elina Karjalainen
Owner	Wihuri Oy
Key Figures	Net sales: 29 M€ Personnel: 75 Exports: 90%
Contact	Mr Jan Lindholm Head of Sales Jetflite Oy Siipitie 5-7, 01530 Vantaa, Finland Tel. +358 44 0395694 E-mail: jan.lindholm@jetflite.fi www.wihuriaviation.fi

Jet-Tekno Oy



Jet-Tekno Oy is specialized in the design and manufacture of refueling and other ground service vehicles and equipment.

Business, Products and Services

Jet-Tekno Oy has a very experienced management and production team aiming to build long-term relationships with its customers. Many of the clients it serves today have been with the company since its beginning.

All design and assembly operations are undertaken under the same roof, with certain components being sourced from carefully selected sub-contractors and suppliers.

This means that Jet-Tekno can maintain close control of its product quality at all stages, ensuring that the equipment it supplies is safe, dependable, and efficient. All products are designed to match the individual customer's requirements, and meet the relevant civil or military aviation regulations.

Jet-Tekno has supplied equipment to civil & military aviation of Finland, Sweden, Western & Central Europe and Asia. Oil companies including Shell, Neste and Exxon are also its customers.

Managing Director	Mr Tatu Miikkulainen
Contact	Mr Tuomas Vihonen, Sales Manager Jet-Tekno Oy Nuutisarankatu 12 FIN-33900 Tampere Finland Tel. +358 40 051 5597 E-mail: tuomas.vihonen@jet-tekno.fi www.jet-tekno.fi



JAMK University of Applied Sciences, Institute of Information Technology



JYVSECTEC – Jyväskylä Security Technology is JAMK University of Applied Sciences, Institute of Information Technology based research, development and training centre focused on Cyber Security,

Artificial Intelligence and Data Analytics. JYVSECTEC offers services using Finland's national Cyber Arena RGCE (Realistic Global Cyber Environment).

Business, Products and Services

JYVSECTEC provides information and cyber security solutions through Research & Development, Training & Exercises. Our goal is to develop expertise and know-how by providing organizations with staff training and conducting research and development with national and international professionals. One example is the national cyber exercise, which has been conducted annually since 2013 in cooperation with the Finnish defence and security authorities and critical infrastructure companies. We have a cooperation agreement with the Finnish Ministry of Defence regarding developing national cyber security. The Institute of Information Technology offers Bachelor's and Master's level education in ICT, especially in cyber security, artificial intelligence and robotics.

Managing Director Mr Vesa Saarikoski, Rector, CEO
Contact Dr Tero Kokkonen, Ph.D., Director
JAMK University of Applied Sciences
Institute of Information Technology
Piippukatu 2, 40100 Jyväskylä, Finland
Tel. +358 50 438 5317
E-mail: tero.kokkonen@jamk.fi
www.jamk.fi/en, www.jyvsectec.fi



University of Jyväskylä/ Faculty of Information Technology



JYU will be a global leader in the study of learning, wellbeing, and basic natural phenomena. The University develops and explores a wide range of digital solutions and plays a key role in cyber security development.

Business, Products and Services

Research areas: Cognitive Science; Collective Intelligence; Computing Education; Computing, Information Technology and Mathematics; Empirical Cyber Security and Software Engineering; Human and Machine based Intelligence in Learning; Multiobjective Optimization; Secure Communications Engineering and Signal Processing; Value Creation for Cyber-Physical Systems and Services; Cyber Defence.

Education programs: BSc: Information Systems, Mathematical Information Technology, Educational Technology, Information and Software Engineering. MSc: Information systems, Cognitive Science, Cyber Security, Educational Technology, Mathematical Information Technology, Security and Strategic Analysis, Information and Software Engineering.

Managing Director Prof. Keijo Hämäläinen,
Rector Prof. Pasi Tyrväinen, Dean
Key Figures Personnel: 2600
Contact Dr. Martti Lehto, Professor of Practice
University of Jyväskylä
Mattianniemi 2
PL 35, 40014 Jyväskylän yliopisto, Finland
Tel. +358 40 024 8080
E-mail: martti.lehto@jyu.fi
www.jyu.fi/en





KAR-Lehtonen Oy



KAR-Lehtonen is an expert and reliable partner in handling dangerous substances - from us, you get reliable transport, storage and controlling solutions as well as all life cycle services for their maintenance.

With five decades of experience, we offer tank vehicles, fluid control systems, fuel supply solutions and other products related to the handling and testing of vital liquids.

KAR-Lehtonen is known for tight schedules, high technical know-how and competent customer service.

In recent years, we have also specialised in the production of mobile solutions that work autonomously.

Business, Products and Services

Special expert services offered by KAR-Lehtonen Oy:

- Mobilised, autonomously operating refuelling solutions
- Off-road platform solutions for the needed superstructure
- Energy transmission solutions for the defence sector
- Drinking water purification and distribution equipment
- Road and off-road solutions designed for transporting hazardous goods

Managing Director Mr Tommi Lehtonen

Owner Mr Tommi Lehtonen, Mr Antti-Pekka Lehtonen

Key Figures Net sales: 3 M€, Personnel: 15
Exports: 50%

Contact Mr Tommi Lehtonen
KAR-Lehtonen Oy
Tuulissuontie 7
21420 Lieto, Finland
Tel. +358 445284640
E-mail: tommi.lehtonen@kar-lehtonen.fi
www.kar-lehtonen.fi



Kenno Tech Oy



Kenno Tech Ltd is a forerunner in rapid assembly ballistic protection. We manufacture barriers, containers, gates, walls and other ballistic shelters. All our products are high quality and made in Finland. Kenno Tech Ltd also specializes in trench products that offer shields against ballistic and thermobaric weapons.

Business, Products and Services

Kenno Tech Ltd designs and manufactures heavy-duty products for your protection. We use Balpro-steel, which ensures high quality. Next to our Balpro product family, we also offer solutions according to your needs. Kenno Tech Ltd is a Made in Finland - Company and a trusted partner.

Managing Director Mr Harri Pekkanen

Owner Private independent ownership

Key Figures Net sales: 4 M€, Personnel: 14
Exports: 5%

Contact Mr Samuel Hirvonen
Kenno Tech Ltd
Tehdaskyläkatu 10
11710, Riihimäki, Finland
Tel. +358 40 190 2075
E-mail: samuel.hirvonen@kennotech.fi
www.kenno-shield.com/balpro/



Kongsberg Defence Oy



Kongsberg Defence Oy is a company providing services to support Kongsberg Defence Programs both in Finland and globally. Kongsberg Defence Oy is a part of the international technology group KONGSBERG.

Business, Products and Services

Kongsberg Defence Oy service portfolio includes:

- project management and PMO services
- logistic support and key account management services
- facility management and security services
- supply chain management
- quality assurance services
- training
- technical support
- industrial participation

Kongsberg Defence Oy is working in close cooperation with the Finnish Defence Forces and the Finnish defence industry.

Managing Director	Mr Markku Korhonen CEO
Owner	Kongsberg Defence & Aerospace A/S
Key Figures	Net sales: 1,2 M€ Personnel: 8 Exports: 100%
Contact	Mr Markku Korhonen, Managing Director Kongsberg Defence Oy Tölkimäentie 8 A FI-13130 Hämeenlinna, Finland Tel. +358 40 173 9272 E-mail: markku.korhonen@kongsberg.com www.kongsberg.com



Kongsberg Maritime Finland Oy



Kongsberg Maritime is a global marine technology company providing innovative and reliable 'Full Picture' technology solutions for all marine industry sectors including merchant, offshore, cruise, subsea and

naval. Kongsberg Maritime Finland OY is part of the international KONGSBERG group.

Business, Products and Services

Kongsberg Maritime solutions cover all aspects of marine automation, safety, maneuvering, navigation, and dynamic positioning as well as energy management, deck handling and propulsion systems, and ship design services.

Kongsberg Maritime is located at 3 locations in Finland;
RAUMA – Azimuth Thrusters, Deck Machinery and Global Customer Support
KOKKOLA – Waterjets
TURKU – Remote Operation Solutions

Managing Director	Mr Ville Rimpilä, CEO
Owner	Kongsberg Maritime AS
Key Figures	Net sales: 220 M€ Exports: 98,3% Personnel: 500
Contact	Kongsberg Maritime Finland OY Suojantie 5, 26100 Rauma, Finland Tel. +358 (0)2 83 791 E-mail: kongsberg.finland@km.kongsberg.com www.kongsberg.com



KT-Shelter



KT-shelter provides sheltering services for extreme conditions globally.

Sheltering humans, aircrafts, machinery, and inventory where needed.

We create efficiency and new possibilities for the

Industry. We Increase mobility for Defence forces and we will help in Crisis no matter where it happens

- Defence ground services
- Worldwide Crisis management
- Humanitarian aid services
- Industry services.

Business, Products and Services

KT-Shelter designs, manufactures and delivers large-scale sheltering products and services. With patented innovations KT-shelter focuses on Mobility, Turn-key services and Extreme durability for Defence, Crises management and Industrial sheltering needs.

KT-shelter offers turn-key sheltering solutions with purchase, rent or lease options that can include logistics, assemble, disassembly and maintenance services.

Due to patented innovations, the Shelters can be rapidly deployed, assembled and disassembled without the need for scaffolding, cranes, or groundwork. The shelters are designed to withstands extreme weather conditions.

Managing Director Mr Tommi Kasanen
Owner Privately owned
Contact KT-Shelter, Lainekatu 8
 FI-53920 Lappeenranta, Finland
 Sales & Rental +358 40 480 6952
 Services +358 40 480 6982
 E-mail: info@kt-shelter.com
 www.kt-shelter.com



Kuva Space Oy



Kuva Space improves life on Earth with spaceborne hyperspectral data services. We combine our hyper-spectral imaging and small satellite technologies to provide frequent, affordable, and global AI-based insights

for our customers. Our main business areas consist of safety & security, carbon & environment, and insurance & finance.

Business, Products and Services

Kuva Space transforms the Earth Observation business by offering annual subscriptions for selected services and customer groups. In the safety & security market, our main products/ services that are enabled by frequent, high-coverage hyper-spectral measurements are:

- Automated change detection and warning over large areas
- Camouflage, stealth, and decoy detection
- Maritime monitoring, including vessel rediscovery
- HAZMAT detection
- Surveillance and reconnaissance

Managing Director Mr Jarkko Antila
Contact Mr Tuomas Tikka, CTO
 Kuva Space
 Otakaari 5
 02150 Espoo
 Finland
 Tel. +358 50 436 9119
 E-mail: tuomas.tikka@kuvaspace.com
 www.kuvaspace.com



Lajupek Oy



Lajupek has offered comprehensive precision mechanics services since 1972. The most important customer segments are the healthcare and defence industries. Modern technology and experienced staff make Lajupek an efficient partner.

Business, Products and Services

Total service includes designing, high-precision machining, manufacturing and assembling of components, and

quality control. Raw materials: All types of plastic and metals from aluminium to titanium.

Managing Director Mr Jarmo Keto

Owner Sorvi Finland Oy

Key Figures Net sales: 4,7 M€

Personnel: 40

Contact Mr Tomi Siimekselä, Sales and Marketing

Lajupek Oy

Helletorpankatu 31 B

05840 Hyvinkää, Finland

Tel. +358 44 553 2552

E-mail: tomi.siimeksela@lajupek.fi

www.lajupek.fi



Lumikko Oy



Lumikko is the leader in Thermal management solutions for Extreme Conditions with deep know-how in design, R&D, manufacture, spare parts and maintenance of tailor-made HVAC systems,

NBC air filtration units and Modular APU generators for severe Military applications. With over 40 years of experience in the military sector, Lumikko has designed and delivered thousands of Military-certified solutions.

Business, Products and Services

We offer complete lifecycle service for:

- HVAC systems and NBC Air Filtration Units for Armed Personnel Carriages (APC), Infantry Fighting Vehicles (IFV), Special containers and tent applications
- Auxiliary Power Systems (APU)

Lumikko NATO-certified Military solutions are tested according to strict EMC – mechanical and reliability Military requirements and extreme ambient conditions, from -46 °C up to +55 °C. Our solutions fulfil all quality standards and Military requirements.

Managing Director Mr Kimmo Pyykönen

Owner Privately owned (100% Finnish)

Key Figures Net sales: 7,0 M€

Personnel: 40

Export: 30 %

Contact Mr Lauri Latvala, Entrepreneur

Lumikko Oy

Lastausväylä 1, 60100 Seinäjoki, Finland

Tel. +358406411911

E-mail: lauri.latvala@lumikko.fi

www.lumikko.fi



Marine Alutech Oy Ab



Marine Alutech is a leader in designing and manufacturing versatile aluminium and composite vessels for governmental organisations. With over 30 years of experience, it fulfils fast boat requirements for mari-

time environments worldwide. Its unique Military Off-the-Shelf (MOTS) approach is ideally suited for demanding SOF, defence, paramilitary, and law enforcement needs. Marine Alutech MOTS solutions are proven successful for all maritime applications. Its vessels range from 8 to 25 m and are available in aluminium alloy and high-tech composite materials. More than 500 vessels under their Watercat® brand have been successfully delivered. Marine Alutech Watercats are ideal for all aspects of high-/low-intensity combat, expeditionary and high-speed boat operations. Bureau Veritas certified Marine Alutech with ISO 9001, ISO 14001 standards and AQAP 2110 quality system. The NATO Commercial and Government Entity (NCAGE) Code is A440G.

Business, Products and Services

Design & Manufacturing, Project Management / Prime contracting, Transfer of Technology (ToT), System to Ship Integration, Service and After Sales Support

Fast Interceptor and Patrol boats for Law Enforcement, Amphibious and Combat boats for Military, Firefighting and SAR- boats for Rescue, Pilot and Workboats for Port Authorities

Key Figures

Exports: 90%, Personnel: 60

Contact

Mr Niko Haro CEO
Marine Alutech Oy Ab
Telakkatie 47, FI-25570 Teijo, Finland
Tel. +358 44 7288 100
E-mail: niko.haro@marinealutech.com
www.marinealutech.com



Marioff Corporation Oy



Marioff is the leading developer and innovator of high-pressure Water Mist Fire Protection Technology with unrivalled experience supplying system solutions worldwide under the brand HI-FOG®. HI-FOG is suitable

for most types of fires on land and at sea. It safely controls and suppresses fire by discharging fine water mist at high velocity, using significantly less water than conventional water spray or sprinkler systems. Marioff Corporation Oy is a part of Carrier, a leading global provider of innovative HVAC, refrigeration, fire, security and building automation technologies.

Business, Products and Services

In addition to civilian fire protection HI-FOG Systems protect a wide variety of naval platforms from Patrol Vessels up to Amphibious Assault Ships, Helicopter Carriers and Submarines. HI-FOG is applicable for building and facility protection as well, including C5 Sites, Hardened Facilities, and a variety of other Special Applications on land and at sea.

Managing Director

Mr Juha Ilvonen

Owner

Carrier Global Corporation

Key Figures

Net sales: 93 M€

Exports: 90%, Personnel: 330

Contact

Mr Timo Niiranen

Senior Expert, Defense Applications

Marioff Corporation Oy

Plaza Business Park Halo

Äyritie 24, P.O. Box 1002

FI-01511 Vantaa, Finland

Tel. +358 10 688 0379, Mob. +358 50 563 5544

E-mail: timo.niiranen@carrier.com

www.marioff.com



Mastsystem Int'l Oy



Mastsystem Int'l Oy is the leading manufacturer and supplier of tactical telescopic mast systems.

Business, Products and Services

Mastsystem's expertise and understanding of customers' specific needs and requirements are based on almost 40 years of experience. Tactical telescopic masts are used extensively worldwide by defence forces, police, and emergency services.

Mastsystem provides eight main product lines: Tripods, lifting poles, TM-, TR-, EXB-, EX-, EXL- and SH masts, including accessories for deployment. In addition to the industry's widest product range, Mastsystem provides custom, fully integrated solutions tailored to the application. A wide range of accessories, antenna pointing devices for rapid top load repositioning, and vehicle mounting kits enable the use of the masts in harsh conditions. All products are designed to meet the most demanding requirements of transportable communication, intelligence, surveillance, reconnaissance, and broadcast systems.

Mastsystem has certified quality system ISO9001, ISO14001 and AQAP 2110.

Managing Director	Mr Heikki Miettinen
Owner	TransDigm Group Incorporated
Key Figures	Net sales: 10 M€ Personnel: 32 Exports: 85%
Contact	Mastsystem Int'l Oy Muovilaaksontie 8 82110 Heinävaara, Finland Tel. +358 20 775 0810 E-mail: sales@mastsystem.com www.mastsystem.com



Mectalent Oy



Mectalent is top expert in product development, precision mechanics and demanding equipment manufacturing. We help our partners develop and implement innovations in defense & aerospace, new tech and medical industries.

Business, Products and Services

We find the optimal solutions for your most demanding challenges. We design and manufacture tailor-made, high-quality solutions from individual components to advanced assemblies.

Our product development services cover e.g. mechanical, automation and electronics design, as well as thermal and mechanics simulation for virtual prototyping and testing. Our manufacturing services perform machining, assemblies and product testing with absolute precision.

All our work is based on the certified quality systems ISO 9001 and ISO 13485. In the fields of security and aviation, we follow the requirements of AQAP 2110 and EN 9100 standards.

Managing Director	Mr Tapio Harila
Owner	COR Group Oy
Key Figures	Net sales: 19,1 M€ Personnel: 130 Exports: 20%
Contact	Mr Matti Ojala, Sales Director Mectalent Oy Veistämötie 15, FI-90620 Oulu Tel. +358 40 581 6235 E-mail: matti.ojala@mectalent.com www.mectalent.com



Miilux Oy

Miilux® sells and manufactures wear resistant and personal protection solutions – utilizing its own brands and innovations. We serve the needs of our customers quickly, flexibly and reliably.

The company's operations and the quality of our products are managed utilising a documented operating system based on the ISO 9001:2015 (quality), ISO 3834-2:2005 (welding), ISO 14001:2015 (environment) and ISO 45001:2018 (occupational health and safety) standards and the goals set by company management.

Business, Products and Services

Miilux Steel Service Centre provides services to metal, mining and stone industry as well as earth moving and mechanical engineering companies in Finland and abroad.

Our strengths are customer-oriented operations, high-quality products, fast, reliable deliveries thanks to our own stocks, and a skilled staff. Our production facilities are situated in Raahe within easy reach by sea and road. We also have factory sites in Poland and Turkey.

Managing Director Pekka Miilukangas. CEO

Key Figures Turnover 29 M€
Personnel 99

Contact Miilux Ltd
Ruonankatu 1
92100 Raahe
Tel. +358 50 4177609
pekka.miilukangas@miilukangas.fi
www.miilux.fi/



Mikro-Pulssi Oy



Mikro-Pulssi is an independent, Finnish company operating in the fire protection industry. We design and manufacture automatic fire alarm and fire extinguishing systems for the military, public and private sectors.

Business, Products and Services

In the past 25 years, Mikro-Pulssi has delivered several hundred automatic fire protection systems for armoured military vehicles. Our systems have been installed in wheeled vehicles (Patria AMV, XA-180 series, XA-202, XA-203), tracked vehicles (Leopard 2-based special vehicles, K9 howitzers), command and control containers, and mounted on anti-air missile platforms.

Our latest product development, ExAct Titan, is an innovative fire protection system for armoured military vehicles. The system protects the crew and the vehicle against all kinds of fires. Explosive fires and armour penetrations are detected and suppressed in milliseconds, providing excellent protection against modern fire threats such as IEDs.

Managing Director Mr Jussi Pentti
Owner Mr Jussi Pentti, Mr Pekka Pentti
Key Figures Net sales: 2,4 M€
Personnel: 13

Contact Mr Hannu Siivola
Director of International Sales
Mikro-Pulssi Oy
Kaskimäenkatu 1, 33900 Tampere, Finland
Tel. +358 3 3122 1400
E-mail: info@mikro-pulssi.fi,
hannu.siivola@mikro-pulssi.fi
www.mikro-pulssi.fi
www.exact-titan.com



Milcon Oy

Milcon Oy specializes in importing and marketing mil-application like C4I/STAR products and systems for harsh environments.

We design and manufacture harnessing and electrical solutions for demanding military applications – from prototype to mass production. Supplied products vary from a single component to whole systems.

We have great partners for manufacturing, and we know their competencies and capabilities well so that we can choose the best one for certain projects – decisions are based on partner competencies and workload level etc.

Business, Products and Services

- Ruggedized fibre optic products for tactical field applications
- Rugged headsets and field telephones
- Military antennas and power units
- Designing and manufacturing military-harnessing systems
- Special spare parts and components for military electronics
- System Integration

Applications

- MIL-connector series, planning, consulting and procurement from manufacturers

Managing Director Mr Janne Korpinen

Owner Boreo Plc

Key Figures Net sales: 4,1 M€
Personnel: 18

Contact Mr Janne Korpinen
Managing Director
Milcon Oy
Ruutanakorventie 2
FI-33960 Pirkkala, Finland
Tel. +358 10 239 2170
E-mail: janne.korpinen@milcon.fi
www.milcon.fi



Milectria Group Oy



Milectria Oy is a growing manufacturer of electrical systems focusing on expertise and high-quality work.

We develop, design and manufacture products for various demanding operating conditions in the

defence, military and industrial markets.

We add value to our customers by meeting their testing, manufacturing, traceability and change management requirements.

Milectria is an international company with operations in Finland, Estonia and United Arab Emirates (UAE).

Business, Products and Services

- Electromechanical assemblies
- Cable and wire harnesses
- Integration and installation services
- Prototype manufacturing: From prototyping to serial production
- Technology transfer and material kits: Extensive experience in technology transfer projects, where the capability to manufacture electrical systems has been trained and supported locally.
- Military Quick Stock - quickstock.milectria.com: Online store where you can buy electrical material with fast delivery time without MOQ

Managing Director Mr Konsta Väättäinen

Owner Privately owned

Key Figures Net sales: 28,8 M€ (Milectria total)
Personnel: 290 (Milectria total)

Contact Mr Konsta Väättäinen, CEO
Milectria Oy
Paljassuontie 1, FI-13720 Parola Finland
Tel. +358 40 8198 754
E-mail: milectria.sales@milectria.fi
www.milectria.fi



Millog Oy



Millog Oy is a strategic partner of the Finnish Defence Forces, providing life-cycle support services as the maintenance responsible for the Army and Navy systems and platforms as well as specific Air force systems.

In addition to Finnish Defence Forces, Millog has a wide range of other public- and private sector customers.

Business, Products and Services

Millog is a life cycle management professional. Our business includes servicing, maintenance and repairs for systems and spare parts. We are responsible for spare parts services including planning, procurement and storing. We design and execute system installations, testing and life-cycle upgrade projects. We have a wide workshop network and a wide variety of subcontractors and suppliers in Finland and abroad.

Our long-term co-operation with Finnish Defence Forces builds a strong base for our experience and knowhow. We appreciate long partnerships and we are committed to work for high customer satisfaction.

Managing Director Mr Sami Pitkänen
Owner Patria, Insta Group
Key Figures Net sales: 217 M€
Personnel: 1100
Contact Jukka Myllymäki, Sales Manager
Millog Oy
Hatanpään valtatie 30
FI-33100 Tampere
Tel. +358 20 469 7000
E-mail: myynti@millog.fi
jukka.myllymaki@millog.fi
www.millog.fi



Mjack Ltd Oy



Our product is a solution to self-sustain load and unload sensitive equipment with a rotating hydraulic piston (EU-patented) for lifting, mounting, and demounting of operating platforms.

Mjack Ltd Oy benefits have leading Industrial knowledge of hydraulic pistons with 50 years of experience. For more information, visit <https://www.mjack.fi>.

Business, Products and Services

Loading system for
- communication hardware
- radar systems
- radiation and chemical measurement unit
- weapon platforms

Managing Director Mr Ari Nurkkala
Contact Mr Ari Nurkkala CEO
Mjack Ltd Oy
Liiketie 18, 86800 Pyhäsalmi
Tel. +358 444 393 200
E-mail: ari.nurkkala@mjack.fi
www.mjack.fi



Nammo Lapua Oy



Nammo Lapua is an ammunitions manufacturer with over 90 years of experience in premium products and international cooperation. The company has production facilities in Lapua, Vihtavuori and Sastamala, as well as offices in Vantaa and Tampere. Nammo Lapua is part of Nammo Group since 1998.

Business, Products and Services

Lapua: Premium quality centerfire cartridges and components (bullets, cases). Lapua is a leading supplier of .338 Lapua Magnum as well as of other sniper ammunition. The Lapua brand is also well recognized in the civilian market (hunters, target and sport shooters). The site offers test shooting services. Vihtavuori & Sastamala: Artillery, mortar and medium caliber rounds, hand grenades, fuzes, base bleed units and light weight anti-armor weapons. Propellant: See Nammo Vihtavuori Oy. Schönebeck: .22 caliber rimfire ammunition by LAPUA and SK Brands, among those well-known products like Polar Biathlon, X-Act, Midas+.

Managing Director	Mr Raimo Helasmäki
Owner	Nammo AS
Key Figures	Net sales: 54 M€ Personnel: 230 Exports: 42%
Contact	Janne Boström, Sales Director Sampsa Kainulinen, Sales Director Nammo Lapua Oy, P.O.Box 5 FI-62101 LAPUA, Finland Tel. +358 10 5233 800 E-mail: janne.bostrom@nammo.com sampska.kainulainen@nammo.com www.nammo.com www.lapua.com



Nammo Vihtavuori Oy



The Vihtavuori production facility was founded in 1922 and ever since it has been a major supplier of propellants, nitrocellulose and energetic oils for military and civilian applications. Since January 2014 the company is part of Nammo Group.

Business, Products and Services

Nammo Vihtavuori Oy is a well known supplier of high quality small, medium and large caliber single base propellants, nitrocellulose, double base premix paste and ether. All Vihtavuori small caliber powders are Registration, Evaluation, Authorization and restriction of Chemical (REACH) compliant and qualified as NATO Standardized Agreement (STANAG) 4170.

Managing Director	Mr Ilkka Heikkilä
Owner	Nammo Lapua Oy
Key Figures	Net sales: 18,9 M€ Personnel: 103 Exports: 75%
Contact	Mr Matti Hämmäläinen Mr Mika Syrjälä Nammo Vihtavuori Oy Ruutitehtaantie 80, FI-41330 Vihtavuori, Finland Tel. +358 10 5233 800 E-mail: matti.hamalainen@nammo.com mika.syrjala@nammo.com www.nammo.com www.vihtavuori.com



Noptel Oy



Founded in 1982, Noptel specializes in the design and manufacture of optoelectronic products for distance measurement. Since 2011 Noptel Oy has been a subsidiary of FN Herstal.

Business, Products and Services

Noptel long-range laser rangefinder modules apply ToF technology and cumulative signal processing allowing distance measurement from several kilometres beyond 30 km. These robust, small-sized, eye-safe rangefinder modules are applied as OEM parts by system integrators in military and civilian systems and devices. Typical applications for these modules are systems and handheld devices dedicated to thermal imaging, observation, surveillance and reconnaissance, as well as weapon sights and gimbals dedicated to drones and UAVs.

Managing Director	Mr Arto Sepponen
Owner	FN Herstal, Belgium
Key Figures	Net sales: 9.3 M€ Personnel: 38 Exports: 91%
Contact	Mr Tuomo Karjalainen, Sales & Marketing Manager Noptel Oy Teknologiantie 2 90590 Oulu, FINLAND Tel. +358 40 181 4351 E-mail: info@noptel.fi www.noptel.fi

Nordic Drones Oy



Nordic Drones manufactures and develops UAV systems for military and security needs. Especially in the military and security sectors, situations, circumstances and needs change constantly. We always design

and produce the equipment according to the customer's wishes. All our products have been thoroughly tested, and they work accurately and efficiently even in demanding Nordic conditions. We design, test and manufacture drones entirely in Finland.

Business, Products and Services

Nordic Drones SkyDrone7 UAV system is designed for authorities and high-level security use. SkyDrone7 can fly for more than one hour with one battery. This means a flight distance of up to 20 km and back. The UAV system is winter tested in Finnish Lapland and is easy to use in cold conditions. It has easily interchangeable payloads with excellent performance. In addition, Nordic Drones designs and makes custom-made gimbals for specific needs.

Managing Director	Mr Pietari Sorri
Key Figures	Net sales: 4 M€ Personnel: 13
Contact	Pietari Sorri, CEO Nordic Drones OY Yrittäjätie 3, 40950 Muurame Tel. +358405383621 E-mail: pietari.sorri@nordicdrones.fi www.nordicdrones.fi



Nordic Traction Oy



Nordic Traction develops, manufactures and sells traction products for professional and military use to suit all vehicles from ATVs to the largest machines.

Business, Products and Services

Nordic Traction specializes in the manufacturing of tire traction chains and traction aids for tactical wheeled vehicles, which operate in adverse winter, snow and ice conditions from semi-frozen to severe low-temperature conditions on a range of natural and manmade surfaces. Traction chains can also be used in muddy and soft conditions.

Traction chains are designed for tough use with excellent grip and long lifetime. The chains ensure excellent grip and tire and are known for being easy to mount and good tire fit.

Managing Director Mr Tero Järvinen

Owner Accent Equity Partners AB

Key Figures Net sales: 26 M€
Personnel: 124
Exports: 65%

Contact Mr Tero Järvinen
CEO

Nordic Traction Oy
Hirvikoskentie 128
FI-32200 Loimaa, Finland

Tel. +358 207 927 505

E-mail: tero.jarvinen@nordictraction.fi

www.nordictractiongroup.com



NorthBase Oy



NorthBase Oy provides ground station services (GSaaS) to satellite operators globally. We can support you from LEOP phase and TT&C to IoT communications and heavy downlink needs on all widely used frequency

bands and radio specifications.

Finland is an optimal place for satellite ground stations: Our northern location gives us superb visibility, especially to LEO satellites on a polar orbit; we are a stable nation with a solid legal framework and a well-working infrastructure.

Our ground station locations are in Tampere and in Finnish Lapland, above the Arctic Circle. As we are building more stations, they may be dedicated to one client or shared with others. Through our partner network, we are your one-stop shop for global visibility of your satellites.

Business, Products and Services

NorthBase ground stations as of February 2023:

- NorthBase-1 in Tampere for TX and RX on VHF and UHF bands (N61.5 E23.9)
- NorthBase-2 in Muonio for RX on S and X bands, TX on S band (N67.9 E23.9)

Owner 100% Finnish

Contact Dr Tommi Rasila

NorthBase Oy

Tampere, Finland

+358 407 508 158

tommi.rasila@northbase.fi

www.northbase.fi



NSION Oy



NSION develops software technology when a 'Second Is a Lifetime'. We provide an enhanced situational awareness and secure communications channels with live video and data transmission through the

encrypted management platform for our customers in defence and in the public safety.

Business, Products and Services

NSION is an innovator in the situational awareness, secure media, and data management market. The NSC3 Platform improves the efficiency of the decision-making in the critical operations by streaming and storing live video from all kinds of sources used to the command room and the field commander in real-time supporting any camera, any platform, and any data network.

The scalable and flexible platform provides interfaces for the integration into the existing command and control systems.

NSION Valor Analytics Platform enables intelligent data algorithms to search threats and abnormalities from video or data feeds in real-time to further enrich the information gathered.

Managing Director Mr Tomi Virtanen
Contact Mr Kari Nurminen
 Sales Director
 NSION Ltd.
 Tammasaarenkatu 3
 00180 HELSINKI, Finland
 Tel. +358 40 569 4806
 E-mail: kari.nurminen@nsion.fi
 www.nsiontec.com



Observis Oy



Observis develops and supplies comprehensive situational awareness systems for mission critical CBRNe, environmental and industrial monitoring. We have extensive experience in delivering solutions to,

for example reconnaissance vehicles and critical infrastructure applications such as underground shelters.

Business, Products and Services

Our core competitive edge is the seamless system integration. The solutions we deliver are fully scalable as well as platform and hardware independent. This enables us to offer our customers the freedom to select the most suitable components meeting their operational requirements.

The systems we deliver are built on our ObSAS-software. It is the platform which we can adapt for virtually any application requiring uncluttered visualization of critical data. By combining our staff's outstanding know-how and experience with the ObSAS we are able to deliver unrivalled complete situational awareness systems to our customers worldwide.

Managing Director Mr Tommi Kainulainen
Owner Completely owned by senior management
Key Figures Personnel: 28
 Exports: 80%
Contact Mr Samuli Kirjalainen, Sales Manager
 Headquarters
 Jääkärikatu 33, 50180 Mikkeli, Finland
 UAE Branch Office
 Tel. HQ: +358 40 809 1627,
 UAE: +971 50 382 6488, +971 2 622 2302
 E-mail: sales@observis.fi
 www.observis.fi



Okun Koneistuspalvelu Oy



OKU is a supplier and contract manufacturer specializing in precision engineering components. We produce high-quality small to medium-sized components for clients in technically challenging sectors such as defence and aerospace. All of our products are bespoke and manufactured to meet the specific requirements of each client,

with a range of materials and finishes available. Our state-of-the-art manufacturing facilities, comprising two locations, have been located in Outokumpu, Finland, since our establishment in 1978.

Business, Products and Services

OKU provides a wide range of high-quality machining services, including contract manufacturing, prototyping, spare parts production, mechanical design, and supply chain management. We handle volumes from low to medium production, typically 1 to 40,000 pieces per batch, and our products typically range in size from 0.1g to 10kg.

We have been ISO 9001 certified since 2001 and comply with AQAP 2110 or AS/EN 9110 standards where required.

Managing Director	Ms Päivi Kettunen
Owner	Ms Päivi Kettunen, Ms Daniela Eklund
Key Figures	Net sales: 5,3 M€ Personnel: 40
Contact	Mr Jarmo Eklund Sales Director / CoB Okun Koneistuspalvelu Oy Sätöksentie 66 A 83500 Outokumpu, Finland Tel. +358 (0)500 196 710 E-mail: jarmo eklund@oku.fi www.oku.fi



Oulu University of Applied Sciences



Oulu University of Applied Sciences, School of Information Technology
The School of Information Technology at OAMK is a key organisation in ICT education and RDI. Our RDI focuses on services, technology and test

platforms for unmanned aerial vehicles (UAV), printed electronics (Prinlab) and virtual environments.

Business, Products and Services

For UAV applications, we offer a fleet of drones in various weight classes. The drones have a wide selection of sensors and devices, such as hyperspectral and thermal cameras as well as spray tools. In addition, we offer data processing and analysis services. We also coordinate Arctic Drone Labs, a European Digital Innovation Hub.

Prinlab is an extensively networked R&D environment which focuses on sensor development, such as printed biosensors for rapid diagnostics. The virtual environment enables large scale view for visualisation of machinery, devices and constructed areas with a screen width of 13 meters.

Managing Director	Mr Jouko Paaso
Owner	University of Oulu 50,5%, The municipalities of Hailuoto, Ii, Kempele, Liminka, Lumijoki, Muhos, Oulu, Tyrnävä, Raahe, Oulainen
Key Figures	Net sales: 55 M€ Personnel: 600
Contact	Mr Mikko Posio, Senior Researcher Oulu University of Applied Sciences Yliopistonkatu 9, 90570 Oulu Tel. +358 40 776 7541 E-mail: mikko.posio@oamk.fi www.oamk.fi



Patria Oyj

Patria is an international provider of defence, security and aviation life cycle support services, pilot training and technology solutions. Patria provides its aerospace and military customers with equipment availability, continuous performance development as well as selected intelligence, surveillance and management system products and services. Patria’s mission is to give its customers confidence in all conditions, and the vision is to be the #1 partner for critical operations. Patria has several locations, including Finland, Sweden, Norway, Belgium, Estonia, the Netherlands and Spain. www.patriagroup.com

When it is not an option.

Business, Products and Services

Products and services

Patria is a modern and international defence and technology company with over 100 years of experience. Wisely used innovative solutions and intelligent systems provide reliable survivability for our customers in any condition. Patria’s wide offering is divided into three main branches – Through life capability, Protected mobility and defence systems and Battlefield and critical systems - extreme survivability by Patria. www.patriagroup.com/products-and-services

ULTIMATE AVAILABILITY - Through life capability

At Patria, we optimize and extend fleet availability with our digital solutions and new advanced capabilities. Our commitment to your fleet on land, in the air and at sea creates ultimate availability for your operability and fleets.

SUPERIOR PERFORMANCE - Protected mobility and defence systems

Patria provides superior solutions to enhance operational capabilities in all conditions. Our combat-proven vehicles, defence systems and armament support superior performance for your mission.

TOTAL CONTROL - Battlefield and critical systems

Patria creates seamless defence systems for those who want to have the advantage in every situation. Improve your critical security with our C5ISTAR and cyber intelligence solutions and be in total control.

Extreme conditions embedded.

Managing Director	Esa Rautalinko, President and CEO
Owner	Patria is owned by the State of Finland (50.1%) and Norwegian Kongsberg Defence & Aerospace AS (49.9%).
Key Figures	Net sales: 627.1 M€ (2022) Exports: 31% Personnel: 3311
Contact	Patria Oyj Arkadiankatu 2 FI-00100 Helsinki, Finland Tel. +358 20 4691 Email: info@patriagroup.com www.patriagroup.com



Plastex Oy Ab



Oy Plastex Ab is a plastic factory located in Lohja, Finland. We are the leading manufacturer of high-quality water containers and jerrycans in Scandinavia. Oy Plastex Ab was founded in 1936.

Oy Plastex Ab also has technical blow moulding subcontract manufacturing for the arms industry.

Business, Products and Services

- Plastic blow moulding production, volume 0,1–30 L
- Army bottle production, volume 0,65 L and 1,0 L
- Army water container production, volume 20 L and 30 L
- Jerrycan production, volume 5 L, 10 L and 18 L
- Technical plastic blow moulding subcontracting, for example, containers, bottles and blow moulded parts.
- Injection moulding
- R&D design and 3D-models
- Water containers, bottles, household goods
- Recycled plastic products

Managing Director Mr Lauri Ant-Wuorinen

Owner Ant-Wuorinen family

Key Figures Net sales: 7,5 M€
Personnel: 38
Exports: 12%

Contact Mr Lauri Ant-Wuorinen, Managing Director
lauri.antwuorinen@plastex.fi
Ms Päivi Lehtinen, Industrial Sales
paivi.lehtinen@plastex.fi
Plastex Oy Ab
Venteläntie 12 08500 Lohja Finland
Tel. +358 19 357 601
www.plastex.fi



Raikka Oy



Raikka Oy has operated in the defence sector more than 70 years.

The activities of the company are divided into two business units, the explosives factory and the machinework shop. The

synergy and cooperation between units strengthen the whole company, especially in innovation and production.

The company operations follow ISO 9001, ISO 14001 and AQAP 2110 quality standards.

Business, Products and Services

- Anti-Tank Mine Fuze (ATMF)
- Remote Controlled Anti-Tank Mine Fuze
- Shock Tube Integrated Systems (STIS)
- Thermite Charges
- EOD Devices
- Friction Primers
- Charge Systems for Mortars
- Fire Simulation systems
- Mechanical and Electric Fuzes
- Componets for Fuzes and Ammunition
- Hazard Division and Transport Classification tests.

Managing Director Mr Ari Liikkanen

Owner 100% privately owned

Key Figures Net sales: 5,5 M€
Personnel: 32, Exports: 40%

Contact Raikka Oy
Ukkohauentie 11-13 B
FI-02170 Espoo, Finland
Tel. +358 9 4777 950
E-mail: helsinki@raikka.fi
www.raikka.fi



Rauma Marine Constructions Oy (RMC)



Rauma Marine Constructions Oy (RMC) is a shipbuilding and project management company offering to its customers the top end of Finnish shipbuilding. The operation is based on combining

the best and most skilled design and execution teams for each project. Resources are obtained from a well-integrated professional local network. RMC carries the responsibility for concept development, design, planning, engineering, execution, and commissioning, as well as the quality of the operation and end product.

Business, Products and Services

The shipyard in Rauma has a high worldwide reputation as a builder of car-passenger ferries, special vessels and naval craft. The operations of Rauma Marine Constructions (RMC) is based on personnel skills, gained experience and market position. The company is expanding the product portfolio to even more sophisticated ships as well as post-delivery services.

Managing Director	Mr Mika Heiskanen
Owner	100 % Finnish ownership
Key Figures	Net sales: 143,5 M€ Personnel: 210 Exports: 80%
Contact	Mr Håkan Enlund, Executive Vice President, Sales and Marketing Rauma Marine Constructions Oy Suojantie 5, FI-26101 Rauma, Finland Tel. +358 40 036 5532 E-mail: firstname.lastname@rmcfinland.fi www.rmcf inland.fi

Reaktor Innovations Oy

Reaktor is a creative technology consulting company. We are known for excelling in delivering successful business-critical projects where design, digitalization and software play a critical role. We recruit exclusively top talent and use specialized cross-functional teams to achieve our goals. We have offices in Helsinki, New York, Tokyo, Amsterdam, Stockholm, and Lisbon.

Business, Products and Services

By virtue of Reaktor's leading work in various industries, from aerospace to healthcare, we bring the latest tech, practices, and design to the defence and security sector. Our solutions deliver relevant information in the right place at the right time. We provide and develop

- user needs-driven turnkey development projects for high-security environments,
- interoperable connectivity solutions for secure environments,
- artificial intelligence solutions for processing and exploiting previously unharnessed data sources.

Managing Director	Mr Sampo Pasanen
Key Figures	Net sales: 120 M€ Personnel: 700
Contact	Mr. Juha-Matti Liukkonen Director, Defence & Security Reaktor Reaktor Innovations Oy Yliopistonkatu 4 FI-00100 Helsinki, Finland Tel. +358 40 528 0142 E-mail: juha-matti.liukkonen@reaktor.com www.reaktor.com/defence/



Rejlers Finland

Rejlers is a Nordic engineering consultancy firm. We are a trusted advisor in the areas of industry, buildings, energy and infra. We operate globally but know our local markets. Rejlers has 2,800 experts in different technology areas.

Business, Products and Services

Our expertise includes the design of machinery and equipment that improve the security of emergency supply and production, as well as vehicles and their cabs. We implement network and cyber security solutions, pressure-proof structures, and storage and refuelling stations for fuels and lubricants. We master the risk management of inflammable substances and hazardous areas and their conformance requirements, and the petrochemical production entities complying with API standards.

- Construction management
- Critical infrastructure
- Damage analyses and simulations
- EIC design
- Mechanics and hydraulic engineering
- Project management and procurement
- Process, piping and tank design
- ROPS, FOPS, FEA, FEM and CFD analysis.

Managing Director Mr Mikko Vaahersalo
Owner Public company listed on Nasdaq Stockholm
Key Figures Net sales: 112 M€
 Personnel: 1200
Contact Mr Jari Niskanen
 Business Line Director
 Rejlers Finland
 Hatanpään Valtatie 24 B
 33310
 Tel. +358 44 2929 872
 E-mail: jari.niskanen@rejlers.fi
 wwwrejlers.fi



ReOrbit Oy

ReOrbit manufactures autonomous & inter-networking satellites optimized for efficient, secure and reliable delivery of customers' space-related data. We are creating the most compelling in-space data flow company of the new space era by augmenting the world's information use via space.

Our satellites are designed on top of an in-house developed flight computer system, the Muon product. This allows for a ground-breaking cost-efficient approach to produce application and subsystem agnostic satellite platforms, the Gluon product line. To supply the increasing demand for secure communications services, we also offer complete solutions built on the software-defined architecture with a flexible payload optimized for the GEO environment, the small SatCom.

For our current customers, we are building optical data relay constellations in MEO and Earth observation missions in LEO.

Managing Director Mr Sethu Saveda Suvanam
Owner Management and employees ~78%,
 Icebreaker.vc ~20%, Propel ~2%
Key Figures Net sales: ~2 M€
 Personnel: ~20
Contact Mr Ville Meskus
 Space Business Analyst
 ReOrbit Oy
 Itälahdenkatu 22a, 00210 Helsinki, Finland
 Tel. +358 40 150 7890
 E-mail: ville.meskus@reorbit.space
 www.reorbit.space/



Robonic Ltd Oy



Robonic Ltd Oy is the world's premier UAV/RPA/Target drone launch systems house having more than 30 years of experience. Robonic provides cost-effective and flexible launch methods, meeting the current and evolving

requirements of the global UAS/RPAS industry.

Business, Products and Services

Robonic offers a set of capabilities that can directly assist manufacturers in preparing their systems for the global market.

- Launching systems for Tactical UAVs, Aerial Targets, Loitering Munitions, EW/ECM platforms and Decoys. Robonic has launched 40 types of a/v, an unmatched record in the UAV market.
 - COTS launchers
 - Tailor-made solutions
- UAV/RPA test flight service in Kemijärvi, Lapland. Robonic is a certified operator capable to support all forms of UAS/RPA trials, evaluations, and qualifications.
- Robonic is also a representative of Safran Electronics and Defense in FIN-SWE-NOR area, offering world leading solutions for PNT (Position-Navigation-Timing) and optronics.

Managing Director Mr Markku Viitala

Owner Safran Electronics and Defense

Key Figures Net sales: 8 M€, Personnel: 14
Export: 88%

Contact Mr. Markku Viitala / Managing Director
Mr. Jarmo Säkkinen / Business Development Manager
Robonic Ltd Oy
Pinnikatu 53 C , FI-33100 Tampere, Finland
Tel. +358 400 921 730
E-mail: sales@robonic.fi, www.robonic.fi



Rohde & Schwarz Finland Oy



The Rohde & Schwarz technology group develops, produces and markets a wide range of electronic capital goods. In the test & measurement, secure communications, networks & cybersecurity and broadcast & media markets, customers worldwide rely on Rohde & Schwarz.

Rohde & Schwarz Finland ensures locally that all parts of the customer journey, from solution dialogue to acquisition, realization and life cycle support, go as planned.

Business, Products and Services

In its Technology Systems Division, Rohde & Schwarz bundles technological system expertise and resources in the markets where project business plays an important role. This applies to communications, reconnaissance and security systems for armed forces and security authorities and organizations, as well as operators of critical infrastructures.

Rohde & Schwarz provides market-leading test and measurement solutions for radar, electronic warfare, satellite, navigation, guidance, communications and radio monitoring systems.

General Manager Mr Jarno Tervo

Key Figures Net Sales: 10–20 M€
Personnel: 24

Contact Mr Jarno Tervo, General Manager
Rohde & Schwarz Finland Oy
Teknobulevardi 3–5 G
01530 Vantaa
Tel. +358 207 600 400
E-mail: asiakaspalvelu@rohde-schwarz.com
www.rohde-schwarz.com



Saab Finland Oy



Saab Finland Oy is a subsidiary of Saab AB concentrating on both marketing & sales of Saab defence and security products to Finnish authorities, as well as Research & Development and production of high-tech

products to Saab's global sales funnel. Saab Finland Oy ensures both security of supply of Saab systems used by the Finnish Defence Forces, as well as contributing to the global support given to Saab customers.

Business, Products and Services

Saab Finland Oy has operations in three main locations:

- Helsinki: HQ, Marketing & Sales, Research cooperation with Aalto University, XR Technology R&D Center
- Tampere: Saab Technology Center, focusing on Microwave-, Sensor- and Software technology development and production as well as offering security of supply for Finnish Navy C2 systems
- Turku: SQ2020 Project office

Managing Director Mr Anders Gardberg

Key Figures Net sales: 12,8 M€ (2022)

Personnel: 110

Export: 70%

Contact Mr Anders Gardberg

Managing Director

Saab Finland Oy

Salomonkatu 17B

00100 Helsinki

Tel. +358 104 221 680

E-mail:

firstname.lastname@saabgroup.com

www.saab.fi



Sako Oy



Sako Ltd is a leading manufacturer of rifles and cartridges for the military, law enforcement, hunting and sporting applications, and part of the international Beretta Group. Sako was established in 1921, and its

products are distributed worldwide to more than 60 countries.

Business, Products and Services

Sako has developed and manufactured world-class rifles and cartridges for over 100 years and is known for its high quality. Defence and law enforcement organisations around the world value Sako products' uncompromised accuracy, reliability and ergonomic design.

Our heritage builds on decades of experience in development, manufacturing, sales and life-cycle services. We provide our customers with integrated rifle systems, including, e.g. wide selection of cartridges, optics and various accessories fitted to customer requirements. Sako is part of Beretta Defense Technologies (BDT) alliance, integrating all Beretta Groups' defence and law enforcement business activities.

Managing Director Mr Juha Alhonoja

Owner Beretta Holding S.A. (100%)

Key Figures Net sales: 157 M€, Personnel: 400

Exports: >90%

Contact

Mr. Juuso Austin

Business Unit Director, Defence & Law Enforcement

Sako Ltd., P.O. Box 149

FI-11101 Riihimäki, Finland

Tel. +358 10 8305 200

E-mail: military@sako.fi | www.sako.fi

www.berettadefensetechnologies.com



Sarco Oy



Sarco Oy designs and manufactures intercom equipment, message systems and devices, special cables and adaptors, among others.

Business, Products and Services

Sarco Oy delivers intercoms and communication systems for the Finnish Defence Forces. This long-term customer connection is convincing guarantee for quality

since the Defence Forces require very high product reliability.

Managing Director	Mr Sakari Korhonen
Owner	Sakari Korhonen 100%
Key Figures	Net sales: 2,8 M€ Personnel: 16 Exports: 30%
Contact	Mr Sakari Korhonen Managing Director Mr Tuomas Tuukkanen Lead Designer Sarco Oy Niittyläntie 3 FI-00160 Helsinki, Finland Tel. +358 9 777 1500 E-mail: sarco@sarco.fi www.sarco.fi



SA-TA-HY Oy



Kimmelux is the leading manufacturer of security and bulletproof glass in Finland. With over 17 years of experience, we have developed a wide range of products for safety-enhancing building glazing, architectural solu-

tions, marine vessels, military markets, as well as naval, land, and service component production.

Business, Products and Services

Our unique method of manufacturing bullet-resistant glazing incorporates special materials and procedures that reduce the weight and thickness of the glass while maintaining superior ballistic performance. Our safety glass withstands aggressive attacks without serious damage, outperforming traditional safety glazing. Our unique technology allows for thinner and lighter glazing that fits various window frames that enhances bullet resistance in vehicles without adding excess weight. Additionally, safety glazing provides effective UV protection, safeguarding valuables while maintaining brightness and color display.

Managing Director	Mr Jarkko Tarnanen
Owner	Mr Jarkko Tarnanen, Mr Mika Saarelainen, Mr Anssi Hyttinen
Key Figures	Net sales: 1,25 M€ Personnel: 7
Contact	Jarkko Tarnanen, CEO SA-TA-HY OY / Kimmelux Pamilonkatu 14 80100 JOENSUU Tel. +358 0504930707 E-mail: Jarkko.tarnanen@kimmelux.fi www.kimmelux.fi



Saurus Oy



Saurus Oy manufactures customized firefighting and rescue vehicles. Saurus Oy manages the entire supply chain from design to life cycle services. Saurus’s references cover over 2000 deliveries and 40 years

of operation. Saurus Oy holds ISO 9001, 14001 and AQAP 2110 certifications.

Business, Products and Services

The portfolio covers a full range of firefighting and rescue vehicles with equipment.

- fire engines and water/foam tenders
- ARFF airport fire fighting and rescue vehicles
- industrial foam tenders
- Hazmat-, CBRN- and rescue vehicles

SAURUS® - ALL IN RESCUE.

Managing Director	Mr Juhani Härkönen
Owner	Nordic Rescue Group
Key Figures	Net sales: 20 M€, Personnel: 70 Exports: 20%
Contact	Mr Juhani Härkönen Managing director Saurus Oy Saunatie 5, FI-40900 Säynätsalo, Finland Tel. +358 10 6161 400 E-mail: Juhani.harkonen@saurus.fi www.saurus.fi



Savox Communications Oy Ab (Ltd)



Savox Communications design and manufacture robust communication and hearing protection solutions for global applications. With 40 years of experience, we deliver mission-critical communication systems for defence, fire and rescue, law enforcement, and industrial sectors, where seamless access to information is vital. We take pride in being the top provider of boat intercom systems in the market.

Business, Products and Services

We create communication solutions for teams operating in challenging environments, enabling enhanced operational capability and facilitating informed decision-making. Our mounted and dismounted solutions ensure seamless communication. Leveraging our product leadership in various markets, our defence and security solutions boast exceptional capabilities that set us apart from the competition. We are a trusted market leader in the fire headset industry; our expertise and in-house resources span the entire product life cycle.

Managing Director	Mr Jerry Kettunen
Owner	Privately owned
Key Figures	Net sales: 45 M€ Personnel: 265 Exports: 77%
Contact	Mr Janne Pöllänen SVP, Sales Savox Communications Oy Keilaranta 15 B 02150 Espoo Tel. +358 9 417 411 00 E-mail: janne.pollanen@savox.com www.savox.com



Scandinavian Seaplanes Oy Ab & Atol Aviation



Scandinavian Seaplanes aims to be a leading seaplane manufacturer in the world. Located at Halli airport area, Central Finland, our production facilities are ramping up to produce the second prototype and

production version of the ATOL Aurora amphibian. The Aurora is a two-seat light sport aircraft intended for private flying from lakes, seas, land and snow. It will be certified according to European LSA certification specifications.

In addition to the Aurora project, Scandinavian Seaplanes will start developing a hybrid/electric seaplane, which is a 5-12 seat amphibian intended for private and commercial operations from land and water. Moreover, Scandinavian seaplanes already have partial EASA Production Organisation Approval and are working towards full approval. That will enable ScS to manufacture approved aircraft and parts as a contractor. We also have a full design capability for aircraft and aircraft parts.

Business, Products and Services

Electric, hybrid and combustion engine-powered amphibian airplanes. Aircraft design and parts.

Managing Director Mr Anssi Rekula
Owner Mr Oskar Samuelsson, Mr Andreas Svensson and Mr Anssi Rekula
Contact Mr Anssi Rekula
 CEO Accountable Manager
 Scandinavian Seaplanes Oy
 Vehkaojantie 290, 35600 Halli
 Aarnivalkeantie 10 C, 02100 Espoo
 Tel. +358 40 501 4156
 E-mail: anssi@atolaviation.com
 www.atolaviation.com



Scania Suomi Oy



Scania is a world-leading provider of transport solutions, including trucks and buses for heavy transport applications combined with an extensive product-related service offering. Scania offers vehicle financing, insurance

and rental services to enable our customers to focus on their core business. Scania is also a leading provider of industrial and marine engines.

Business, Products and Services

- Trucks
- Buses
- Engines
- Repair and maintenance services.

Managing Director Ms. Henna Wickström
Owner Scania Sales and Service Ab
Key Figures Net sales: 286 M€
 Personnel: 630
 Export: 0%
Contact Mr Timo Iltanen
 Special sales manager
 Scania Suomi Oy
 Muonamiehentie 1
 00390 HELSINKI
 Tel. +358500468113
 timo.iltanen@scania.fi
 www.scania.fi



Scantarp Oy Ab



Scantarp is the leading producer of coated fabrics in Northern Europe. The company is a supplier for the FDF in protection, tents and shelters.

Business, Products and Services

Scantarp offers protection solutions for civilian and military use. Already 50 years of product development in cooperation with our customers and suppliers contribute us to answer even the most demanding market requirements. Scantarp has strong experience in making weather shelters, tents, tent systems and lots of tailor made protection gear to the customer in Finland and abroad.

Managing Director Mr Niklas Nordlund

Owner NHK Group

Key Figures Net sales: 15,7 M€
Personnel: 75
Exports: 60%

Contact Risto Rynänen, Sales Manager
Oy Scantarp Ab
Lukkosalmentie 4
FI-70420 Kuopio, Finland
Tel. +358 44 588 1118
E-mail: risto.rynanen@scantarp.fi
www.scantarp.fi



Senop Oy



Senop is a trusted Finnish provider of high-performance night vision devices and demanding system integration services, as well as critical communications solutions for the defence and security sector. Senop's mission is to enable reliable situational

awareness as well as increased firepower and mobility even in the most extreme conditions for its customers. Senop is a subsidiary of Millog and part of the Patria Group.

Business, Products and Services

Senop specializes in

- advanced thermal sights and fire control systems
- night vision goggles and night sights
- target acquisition and surveillance systems
- vehicle night vision systems
- development, design and manufacture of mobile shelter and vehicle-based solutions
- turn-key delivered system integration
- MLU programs for C4I systems, vehicles and various equipment
- agile shelter systems and platforms
- secure communications products and services
- high-precision custom optics and customized light sources

Managing Director Mr Aki Korhonen

Owner Millog Oy (100%)

Key Figures Net sales: 39 M€, Personnel: 68 Exports: 40%

Contact Mr Jaakko Oivanen, Head of Sales & Marketing
Senop Oy
Lentolantie 7, FI-36220 Kangasala, Finland
Tel. +358 20 734 3500
E-mail: info@senop.fi
www.senop.fi



Silent Steel Oy



Silent Steel is a Finnish manufacturer of weapon parts and accessories. The products are designed to suit the requirements of different customer segments: sportsmen, hunters, law enforcement officers and the military.

The founder and personnel of the company have broad experience in firearms design and production. The continuous end-users feedback allows us to understand better operators' needs and the directions of product improvement and development. Certain features of our products have been suggested and engineered with the assistance of SWAT team personnel.

Business, Products and Services

Our main product is Silent Steel Streamer flowthrough sound suppressor and different accessories in the Streamer product family. The new flowthrough technology was patented in 2022. The Streamer suppressors are modular and versatile for many purposes. They can be equipped with Flow Suppression Unit (FSU) when used in gas-operated self-loading rifles and machine guns. The unit can be changed to Baffle Suppression Unit (BSU) when maximum sound suppression is desired. The baffle suppressor is ideal for bolt action rifles when the extra blowback is not causing any issues. The calibre can also be changed when changing the suppression unit. The modular Streamer suppressors can also be equipped with Simulation Unit (SU) and Blank Adapter Unit (BAU).

Managing Director Mr Harri Sjögrén

Owner Harri Sjögren, Wellgio Medical Ltd Oy

Key Figures Net sales: 0,5 M€ Personnel: 2 Exports: 90%

Contact Harri Sjögrén CEO

Setrikatu 2, 50100 Mikkeli, Finland

Tel. +358 40 7006380

e-mail: harri@silentsteel.fi

www.silentsteel.fi



Silverskin Information Security Oy

Silverskin is a cyber attack company. We specialize in cyber exploit research and engineering. We provide offensive cyber security testing, reconnaissance and threat intelligence services.

Business, Products and Services

Our aim is to push your organization out of its comfort zone, to prepare you for the reality of today's cyber threats.

We believe the best way of building cyber resilience is through deliberately exposing the organization's attack surface to realistic yet simulated cyber attacks.

We test the security of hardware, firmware, software and other network-connected components and advise on how to improve product or software development.

We validate organization's security awareness through publishing campaigns and social engineering attempts.

Contact

Mr Jani Kirmanen

Director, Business Development

Silverskin

Meritullintori 3

FI-00170, Helsinki, Finland

Tel. +358 40 1737440

E-mail: jani@silverskin.fi

www.silverskin.com



Sisu Axles Inc.



Sisu Axles is an independent axle manufacturer for heavy duty truck, military, container handling and industrial applications. We specialize in heavy duty planetary reduction and independent suspension

axles. We are a world-wide player, with applications using our axles on every continent from the USA to Australia. We provide high quality, short lead time, flexibility and excellent product performance based on strong application know-how used in engineering.

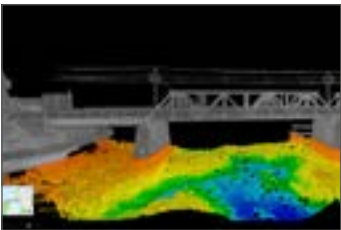
Business, Products and Services

INDEPENDENT SUSPENSION AXLES
RIGID HOUSING AXLES
DRIVEN AXLES
NON-DRIVE STEER AXLES

Managing Director	Mr Jouni Teppo
Owner	Marmon Group Limited
Key Figures	Net sales: 11 M€ Personnel: 37 Exports: 90%
Contact	Sisu Axles Inc. P.O. Box 189 Street Address: Autotehtaantie 1 FI-13250 Hämeenlinna, Finland Tel. +358 204 55 2999 E-mail: sales@sisuaxles.com www.sisuaxles.com



Sitowise Oy



Sitowise is a Nordic expert in digital solutions and the built environment. We design smart cities and living spaces in which daily life is organized on a sustainable footing. We operate in three business areas: buildings,

infrastructure and digital solutions. Each and every day, our more than 2,000 experts in different fields join forces to ensure that transport, infrastructure and buildings provide the best framework for safe and easy living. We want to raise the bar when it comes to smart solutions and sustainability, which is why our vision is to be the most responsible partner in the development of a prosperous living environment.

Business, Products and Services

Services include: Road and railway design and land use, Bridge design, Street and urban spaces and urban design, Landscape Architecture, Structural engineering, Energy, Automation, Acoustics, Digital Solutions.

Managing Director	Mr Heikki Haasmaa
Owner	Sitowise is listed on the Helsinki Stock Exchange
Key Figures	Net sales: 204 M€ Personnel: 2200
Contact	Mr Sami Linnermo Chief Customer Officer Security Critical Services Sitowise OY Linnoitustie 6, 02600 Espoo, Finland Tel. +358 20 747 6000 Email: firstname.surname@sitowise.com www.sitowise.com



SNT-Group Oy



SNT-Group's primary customer base comprises the clothing, textile, furniture, vehicle and aerospace industries. In addition, SNT-Group manufactures and transmits products and various supplies to at least

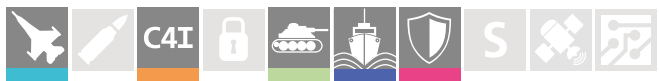
61 other industries in Finland and internationally. The company has been operating since 1948.

We have skilled and professional staff who implements the design and manufacture of products and develops new products for the market cost-effectively for the customer's benefit.

We carry out a wide range of products according to customer's wishes. We visit the customer to see the object and design, e.g. various protective hoods, covers etc., for it, together with the customer. We make patterns, match prototypes, and cut and manufacture approved products. Together with the team and our customers, we develop different solutions for product structure and manufacturing with cost-effectiveness in mind.

We are able to receive customer-ready patterns in specific file formats and modify them to suit the automatic cutter.

Contact SNT-Group Oy
Mr. Kari Talja
Director
+358 400 914942



Solita Oy

Solita is a digital transformation company driven by tech, data and human insight. Founded in 1996, Solita helps customers to create an impact that lasts. Our services range from strategic consulting to service design, digital development, data, AI & analytics, and managed cloud services.

Business, Products and Services

Achieve data superiority

- Design your data strategy
- Integrate your C5I systems
- Develop advanced analytics capabilities

Increase operational efficiency through autonomy

- Ensure continuous operations by predictive maintenance
- Enhance operations with intelligent fleet management
- Form autonomous swarms from your UxS fleet

Build trust in your AI systems

- Develop sustainable AI vision, strategy and governance models
- Ensure transparency
- Enhance trust through human-centric design

Master the information environment

- Develop an understanding of the information environment
- Collect information to power your analysis
- Model societal phenomena into actionable insight

Managing Director Mr Ossi Lindroos

Owner Solita Group Oy

Key Figures Net sales: 200 M€

Personnel: 1600

Contact Mr. Janne Niinivaara

Head of Defence and Security

Solita Oy

Peltokatu 26, 33100 Tampere, Finland

Tel. +358 44 577 0577

E-mail: janne.niinivaara@solita.fi

www.solita.fi



SSH Communications Security Oyj



SSH is a defensive cyber-security company that safeguards communications and access between systems, automated applications, and people. We have 5,000+ customers worldwide, including 40 percent of Fortune 500 companies

and major organizations in the Finance, Government, Retail, and Industrial segments.

We help our customers secure their business in the age of hybrid cloud and distributed IT and OT infrastructures. Our passwordless and keyless Zero Trust solutions reduce costs and complexity while quantum-safe encryption keeps critical connections future-proof. Our teams and partners in North America, Europe, and Asia ensure customer success. The company's shares (SSH1V) are listed on Nasdaq Helsinki.

Managing Director	Mr Teemu Tunkelo, CEO
Key Figures	Personnel: +145
Owner	Privately Owned, stock-listed company (NASDAQ)
Contact	Mr Teemu Tunkelo SSH Communication Security Oyj Karvaamokuja 2 b, Suite 600 FI-00380 Helsinki, Finland Tel. +358 40 549 9605 Email: teemu.tunkelo@ssh.com www.ssh.com



State Security Networks Group



The task of State Security Networks Group Finland (Erillisverkot) is to secure the critical leadership of society and information society services in all circumstances.

Business, Products and Services

State Security Networks Group Finland consists of the parent company State Security Networks Ltd., its wholly-owned subsidiaries Suomen Turvallisuusverkko Oy, Leijonaverkot Oy, Johtotieto Oy and Suomen Infratieto Oy and partly-owned subsidiary Kyberleijona Oy.

Suomen Turvallisuusverkko owns and operates nationwide Virve network as well as functions as the network operator responsible for the high-readiness network and infrastructure services of the administrative security network. Leijonaverkot develops software services for confidential communications as well as administers and leases out secure underground protective facilities with communications system facilities and datacenters. Johtotieto provides information on cable locations and cable marking services.

Managing Director	Mr Timo Lehtimäki
Key Figures	Net Sales: 102 M€ Personnel: 376
Owner	The State of Finland (100%)
Contact	State Security Networks Ltd P.O. Box 357 Tekniikantie 4 B FI-02151 Espoo, Finland Tel. +358 (0) 294 440 500 E-mail: asiakaspalvelu@erillisverkot.fi www.erillisverkot.fi



Suomen Huoltovarmuusdata Oy



Suomen Huoltovarmuusdata Oy is a company producing highly secured datacenter services for Finnish supply critical companies and/or organizations. The company was founded in 2008 and is owned by Finnish National Emergency Supply Agency.

Business, Products and Services

Suomen Huoltovarmuusdata's objective is to provide datacenter services to companies with critical data systems. As a datacenter operator, Suomen Huoltovarmuusdata provides DataCenter, Capacity, Storage, and Backup Services for Finnish organizations and companies with critical infrastructure and/or services. Customers are, e.g. from energy, health care, finance or government sectors.

Managing Director Mr Klaus Ahlstrand
Owner Finnish National Emergency Supply Agency
Key Figures Personnel: 21
Contact Suomen Huoltovarmuusdata Oy
Fabianinkatu 8, 00130 Helsinki, Finland
Tel. +358 295 051 900
E-mail: myynti@nesadata.fi
www.suomenhuoltovarmuusdata.fi

Suomen Terästekniikka Oy



Suomen Terästekniikka Oy is a diversified engineering production and industrial surface treatment company operating in the defence, security and civil sectors. We offer high-quality engineering production, a wide

range of surface treatments, maintenance and speciality CBRN products.

Business, Products and Services

Suomen Terästekniikka possesses years of experience as a manufacturer and project supplier of manufacturing process equipment, various conveyors and water treatment equipment. We specialise in the design and painting of camouflage patterns on defence materiel. We perform a wide variety of demanding maintenance and regularly-scheduled service on various systems. We manufacture and sell MAVATECH CBRN decontamination products. Our products are lightweight and rapidly deployed sprayers, portable showers and decontaminants for immediate decontamination needs in the field.

Managing Director Mr Pekka Kujala
Owner Family Vainikainen
Key Figures Net sales: 2,5 M€
Personnel: 18
Exports: 20%
Contact Mr Risto Rautavirta
Suomen Terästekniikka Oy
Puhdistamontie 26
FI-05840 Hyvinkää
Tel. +358 40 5515 210
E-mail: risto.rautavirta@mavatech.com
www.mavatech.com
www.suomenterastekniikka.fi



Systematic Oy Finland



Systematic delivers operationally proven C4I software that provides commanders at all levels of the battlespace with comprehensive situational awareness and advanced mission management tools.

Business, Products and Services

Our core solutions – SitaWare Headquarters, SitaWare Frontline, and SitaWare Edge – function across all echelons of command, from the individual dismount through to the Joint level.

Operating across all domains, the SitaWare suite has been delivered to more than 45 customers worldwide and has been deployed in support of a range of missions, including combat, peacekeeping, disaster relief, and more.

Systematic's AI-powered decision support tool, SitaWare Insight, empowers users to gain the most of their intelligence cycle, while our in-app digital training platform, SitaWare Aspire, enables easy training.

Systematic's IRIS software is the de facto NATO standard for military messaging and provides tools to create, display, and exchange structured information, making national information systems interoperable with Joint and coalition partners.

Managing Director Ms Merja Annala
Owner Systematic A/S
Contact Ms Merja Annala, President
Systematic Oy
Finlaysoninkuja 19
33210 Tampere, Finland
Tel. +358 207 463 870
E-mail: merja.annala@systematic.com
www.systematic.com



T & G Nordic Oy



Design and manufacturing of electrical cable and harnessing systems for harsh environments based on copper and fiber. Design and assembling of industrial automation cabins and systems.

Sales of electrical and optical connectors, electromechanical components, tools, wires, cables and cable accessories.

Business, Products and Services

In the end of 2017 T&G Sarkkinen Oy and Gett Nordic Oy merged and formed T&G Nordic Oy. Tens of years of experiences of both companies is now connected under one common roof.

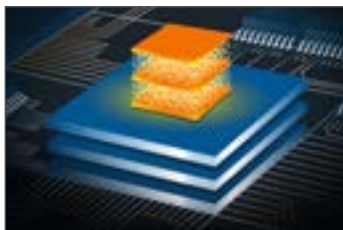
T&G Nordic Oy offers unique opportunities from design to production, from components to complete systems and from services to training, from deep of the sea to high up of the space and all in between.

Our customers represent the top of the Finnish technology industries and we serve them through the three strong business units. They are; Defence & Security, Automation and Components, supported by our professional production team.

Managing Director Mr Kari Pekkala
Owner Private
Key Figures Net sales: 3,5 M€
Personnel: 26
Exports: aprx.15%
Contact Mr Kari Pekkala, CEO
T&G Nordic Oy
Veikkointie 2
FI-03100 Nummela, Finland
Tel. +358 (0)20 793 9750
E-mail: firstname.lastname@tgnordic.fi
www.tgnordic.fi



Teknologian tutkimuskeskus VTT Oy



VTT is a visionary research, development and innovation partner. We help society to develop and businesses to grow through science-based innovations. We have 80 years of experience in cutting-edge research

and science-based results. VTT is an essential part of Finland's defence, security and aerospace technology innovation system and operates under the mandate of the Ministry of Economic Affairs and Employment of Finland.

Business, Products and Services

We at VTT are driven by global challenges that we turn into opportunities for sustainable growth. Digital technologies, sustainable products and materials, as well as carbon-neutral solutions are at the core of what we do. We commit ourselves to focus all our energy and expertise on systemic and technological challenges such as bringing about the quantum leap or creating superior-performing materials.

VTT makes an impact by matching innovations to business.

VTT – beyond the obvious

Managing Director	Mr Antti Vasara
Owner	State of Finland
Key Figures	Net Sales: 164 M€ Personnel: 2155, Exports: 43%
Contact	Mr Turkka Jäppinen Defence and Security Lead VTT P.O.Box 1000, FI-02044 VTT, Finland Tel. +358 50 473 8259 E-mail: turkka.jappinen@vtt.fi firstname.lastname@vtt.fi (ä=a ö=o å=a) www.vttresearch.com



Telenor Maritime Oy (KNL)



KNL is a technology company with beyond line-of-sight communication solutions. Our software-defined radios adapt to the needs and requirements of modern military and security operations with fast and reli-

able data links in any operating environment. We operate globally, and our purpose is to get our customers connected. We are part of Telenor Group – a leading telecommunications company across the Nordics and Asia. KNL's HQ is in Oulu, Finland.

Business, Products and Services

The Cognitive Networked HF (CNHF) is a modern autonomous and automatic HF system. CNHF radios sense their operating environment without the intervention of the user. Radios intelligently detect free spectrums and optimise every parameter – in real-time.

Our products:

- CNHF Radio fully-digital transceiver
- CNHF Manpack portable version, all while being secure and easy to operate
- CNHF-ID enhances existing HF and VHF radios performance and makes radios from different vendors interoperable with each other

Managing Director	Mr Toni Lindén
Owner	Telenor Maritime As
Contact	Mr Matti Raustia Head of Defence Business KNL Elektroniikkatie 10 90590 Oulu E-mail: defence@knl.fi www.knl.fi



Telva Oy Ab



Telva has experienced personnel to handle projects, starting from concept development until the end of system lifetime. Telva also has proven capability of integration of defence and security products according

to the end user requirements. We are offering our services to both local and international manufacturers looking for partners.

Business, Products and Services

Telva is specialized in technical sales of complexed systems, including design, integration and acceptance testing of:

- Electronic, optical and mechanical systems
- Surveillance and communication systems for authorities
- Point of contact for international and local operators
- Subcontractor management
- Training and technical support
- Logistical support

Managing Director Mr Tapani Hollmén
Owner Ms Sabina Hollmén, Mr Tapani Hollmén
Key Figures Net sales: 7,5 M€
 Personnel: 13
 Exports: 3%
Contact Mr Jussi-Petri Hirvonen
 Senior Sales Manager
 Telva Oy Ab
 Arentitie 3, 00410 Helsinki
 Tel. +358 207 939 300
 E-mail: info@telva.fi
 www.telva.fi



Temet International Oy Ltd



TEMET is a world leader in blast protection, CBRN filtration and special ventilation technology, providing a full range of high-quality products for hardened civilian and military shelters.

Business, Products and Services

TEMET offers the most advanced products designed for blast-resistant closing of the access ways and ventilation openings. Our advanced design methods supported by experience and comprehensive testing guarantee that a uniform blast resistance level for the facility is attained.

TEMET also has a full range of special equipment and systems required in effective CBRN protection based on reliable detection of the CBRN threat and effective filtration of the intake air for correct pressurization of the shelter, along with an innovative CO2 removal system.

TEMET's high-quality products ensure the functionality of the shelter. TEMET can assist the customer all the way from the designing phase to the commissioning of the finalized shelter.

Managing Director Mr Juha Simola
Owner Temet Group Oy
Key Figures Net sales: 15 M€
 Personnel: 40
 Exports: 90%
Contact Mr Juha Manninen
 Area Sales Manager
 Temet International Oy Ltd
 Asentajankatu 3, FI-00880 Helsinki, Finland
 Tel. +358 40 516 8541
 E-mail: juha.manninen@temet.com
 www.temet.com



ThyssenKrupp Aerospace Finland Oy



Business, Products and Services

thyssenkrupp Aerospace is dedicated to meeting your needs. Whether our customers have an immediate one-off requirement for a single piece of metal,

or need to negotiate a long-term agreement covering multiple materials and processes, we are ready to respond on a localised basis or as part of a global arrangement. As a global enterprise we are part of the worldwide thyssenkrupp network. Based on our global presence, we offer an unmatched logistics infrastructure to support customers and operations around the world. It helps us to provide truly responsive local services, ranging from raw material management to finished parts kitting.

Business, Products and Services

thyssenkrupp Aerospace is a leading supplier of aerospace materials. Our products are typically used in various structures in the field of aviation, airframe structures, internal combustion engines and other places requiring high quality materials. Thyssenkrupp offers flexible service and 3PL-solutions.

Managing Director Mr Petri Laaksonen

Owner thyssenkrupp AG

Key Figures Net sales: 31 M€
Personnel: 38
Exports: 70%

Contact Mr Petri Laaksonen, Managing Director
ThyssenKrupp Aerospace Finland Oy
Jalostamontie 1
FI-42300 Jämsänkoski, Finland
Tel. +358405446771, E-mail:
petri.laaksonen@thyssenkrupp-materials.com
www.thyssenkrupp-aerospace.com



Tietoevry Oyj

Tietoevry creates purposeful technology that reinvents the world for good. We are a leading technology company with a strong Nordic heritage and global capabilities. Based on our core values of openness, trust and diversity, we work with our customers to develop digital futures where businesses, societies, and humanity thrive.

Our 24,000 experts globally specialize in cloud, data, and software, serving thousands of enterprise and public-sector customers in more than 90 countries. Tietoevry's annual turnover is approximately EUR 3 billion and the company's shares are listed on the NASDAQ exchange in Helsinki and Stockholm, as well as on Oslo Børs.

Business, Products and Services

Tietoevry is the local digitalisation partner for government organisations in the Nordics. We provide full life cycle of ICT services: service design, software development and maintenance, system integration, capacity services, cyber security services, AI and analytics services.

Tietoevry has a strong expertise in Public Safety security graded application development, support and managed services.

We are one of the globally leading R&D services and solutions suppliers in connectivity and networking technologies, Mission Critical Communications, and dual-use-products including Automotive certifications related to functional safety and process reference model.

Managing Director Mr Kimmo Alkio

Owner Publicly listed company

Key Figures Net sales: 3 000 M€
Personnel: 24 000

Contact Mr Tuomas Korpilahti
Customer Executive
Tietoevry Oyj
Keilalahdentie 2-4, 02150 Espoo
Finland
Tel. +358 40 591 2971
E-mail: tuomas.korpilahti@tietoevry.com
www.tietoevry.com



Toijala Works Oy

Toijala Works Oy is specialized in system deliveries for the Engineering Industry as a Contract Manufacturer. We have also own product: TW logstacker. Workshop has established in 1960 and it lies in Akaa about 45 km south from Tampere. Total production area is 20 000 m2 and max lifting capacity is 50 t. We have about 190 employees and annual turnover is 37 M€. Our customer references are Cargotec, Sandvik, John Deere, Tana, Protolab, Robonic

Business, Products and Services

Toijala Works is building machines ready for use such as logstackers, shredders, landfill compactors, drilling drigs and straddle carriers. For military purposes we manufacture pneumatic launchers and PMPV 6x6 armoured personnell carriers.

Additionally we make many kinds of steelconstructions and components for example booms and frames. Our main activities are welding, machining, painting, assembly and testing. Also we can take care of purchasings and product development.

Managing Director Mr Pasi Kannisto
Owner TWP Group Oy
Key Figures Net sales: 37 188 248€
Personnel: 190
Exports: 52%
Contact Mr Pasi Kannisto, CEO
Toijala Works Oy
Tehtaantie 22
37800 AKAA, Finland
Tel. +358 40 078 8062
E-mail: pasi.kannisto@toijalaworks.fi
www.toijalaworks.fi

Toptester Oy



Toptester Ltd provides MIL-STD-810H-standard environmental and mechanical tests, and we are a privately owned official test house. Our operations are guided by the ISO 9001 certificate, and we are Finas 17025 accredited test house. We have over 20 years of track record from different testing and reliability cases.

Business, Products and Services

We do MIL-tests:
The military or MIL-STD-810 tests are built to test products designed for use in extreme conditions. The purpose of the test is to determine the environmental impact and the life cycle of the equipment or products. It also tests the performance of materials when exposed to environmental influences during their service life.

In practice, MIL tests include several different tests and, thus, environmental conditions. We expose your product, for example, to dust, rain, sand, vibration as well as extreme temperatures and shocks. We also do special MIL-tests like Icing Rain and Blowing Rain.

Managing Director Mr Joni Huotari
Owner Sava Group Oy
Key Figures Net sales: 1,1 M€, Personnel: 10
Exports: 50%
Contact Mr Kari Välikangas
Business Development Manager
Toptester Ltd
Teollisuustie 34, 96300 Rovaniemi
Finland
Tel. +358 40 653 8005
E-mail: kari.valikangas@toptester.com
www.toptester.com



Trans-Auto Oy

Trans-Auto (Axel Johnson International) is a supplier of transmission components and system solutions for both vehicles and workboats. We represent components from the world's leading manufacturers, such as gearboxes, axles, power take-offs, flexible and fluid clutches, filtration technology, brake and propulsion systems. Our component range includes, e.g. Dana, Twin Disc, MICO, Reich, HamiltonJet, VETH, Donaldson, Filter Technik, Tandelta, Bühler.

We offer our customers strong support from the beginning of the project to the end of the product life cycle.

Our after-sales service provides new and used spare parts as well as repairs and overhauls throughout the life of the product.

Our market areas are the Nordic countries and the Baltic countries.

Managing Director	Mr Petri Henriksson
Owner	Axel Johnson International, Sweden
Key Figures	Net sales: 0,426 M€ Personnel: 5 Export: 5%
Contact	Mr Petri Henriksson, CEO Trans-Auto Oy Rajatorpantie 41C 01640 Vantaa Tel. +358 40 729 0929 E-mail: petri.henriksson@transauto.fi www.transauto.fi



Vaisala Oyj



Vaisala's industry-leading weather observation technologies, instruments and solutions lay the foundation to improve your ability to measure and forecast weather and weather phenomena.

Vaisala is a global leader in weather, environmental, and industrial measurements. Building on over 80 years of experience, Vaisala provides observations for a better world, with space-proof technology even exploring Mars and beyond. We are a reliable partner for customers around the world, offering a comprehensive range of innovative observation and measurement products and services. Vaisala is listed on the Nasdaq Helsinki stock exchange.

Business, Products and Services

Meteorological

- measurements instruments e.g. for humidity, barometric pressure and wind.
- systems: e.g. radiosondes and sounding systems, dropsondes, surface weather systems, wind lidars and weather radars
- solutions: e.g. for aviation and traffic as well as solutions to mobile platforms
- Services: e.g. support, maintenance and modernization services, data services and renewable energy assessment and forecasting services

Managing Director	President and CEO Mr Kai Öistämö
Owner	Publicly listed company
Key Figures	Net sales: 379.5 M€ Personnel: 1919
Contact	Mr Jukka Sihvola, Sales Manager Vaisala Oyj, Vanha Nurmijärventie 21 FI-01670 Vantaa, Finland Tel. +358 9 89491 jukka.sihvola@vaisala.com, www.vaisala.com





Valtra Oy Ab



Valtra, based in Finland with a strong reputation in South America, is known for its high-performance all-terrain multi-purpose vehicles and innovative solutions that meet demanding customer requirements.

The company's dominant market position in the Nordic region is due to its innovative vehicle solutions and high level of customer service.

Business, Products and Services

Tractors have proven to be valuable assets in military and defence operations due to their all-terrain capabilities and versatility. With their modular system and customizable features, tractors offered by Valtra can be tailored to meet specific customer needs, making them ideal for a wide range of military applications. Valtra vehicles are sold in over 75 countries, making them a reliable option for military operations around the world. With global parts and service coverage through dedicated distribution partners, Valtra's tractors offer the reliability and support needed for successful military operations.

Managing Director	Mr Jari Rautjärvi
Key Figures	Net sales: ~EUR 1 billion Personnel: 850
Contact	Mr Tommi Malinen Director, Key Accounts and Strategy Valtra Oy Ab Valmetinkatu 2 FI-44200 Suolahti, Finland Tel. +358 50 349 9864 E-mail: tommi.malinen@agcocorp.com www.valtra.com



Varjo Technologies Oy



Varjo makes the world's most advanced VR and XR hardware and software that seamlessly merges virtual, mixed, and traditional reality in human-eye resolution to recreate real life's exact feeling and conditions,

allowing users to perform better and learn faster. Today, 25% of Fortune 100 companies use Varjo's technology to revolutionize virtual workflows, delivering ROI in multiples to the world's biggest companies.

Business, Products and Services

Varjo customers are the most demanding companies and professionals working across industries such as training and simulation, defense, aerospace, industrial design and engineering, medicine, and research. These industries demand nothing short of absolute immersion and industry-leading visual fidelity in VR/XR to replicate real work scenarios. Varjo's technology are already trusted by luxury car designers, astronauts, fighter pilots, and surgeons and customers include Lockheed Martin, Boeing, BMW, Kia, Volvo, Aston Martin, Dassault, Siemens, Audi, and Laerdal.

Managing Director	Mr Timo Toikkanen
Key Figures	Personnel: 220 Exports: 95%
Contact	Mr Seppo Aaltonen Chief Commercial Officer Varjo Technologies Oy Vuorikatu 20, 0100 Helsinki, Finland Tel. +358 44 413 1459 E-mail: seppo.aaltonen@varjo.com www.varjo.com



Veikko Nummela Oy, Esteri Group

ESTERI GROUP is a Finnish specialist manufacturer of fire fighting pumps, water monitors, branchpipes, nozzles, couplings and custom-made solutions for fire fighting and safety sector. We have a long experience since 1968 in creating and manufacturing fire fighting solutions and components for all types of civil and military fire fighting vehicles and vessels.

Business, Products and Services

Mr Veikko Nummela founded the family company in year 1968. Today the company has is three factories located in Kaarina, Turku and Stockholm. In Stockholm we manufacture our firehose washing and pressurizing machine Hose Master. Our references include projects and product deliveries worldwide. Our company provides high quality products with effective service and maintenance throughout the product life cycle. By using the industry's highest technology, Esteri Group ensures that its products are of both high reliability and operability. Esteri Group aims to build with all its customers long-term cooperative relationship, which enables its experienced team to gain comprehensive understanding of each customer's needs. We strive to serve our customers with short delivery times, flexibility, modern technology, high and stable quality with every single project.

Owner	Mr Iivari Kalliomäki
Key Figures	Net sales: 7,0 M€, Personnel: 27 Exports: 25%
Contact	Mr Iivari Kalliomäki, CEO Veikko Nummela, Esteri Group Salvumiehenkatu 10, FI-20321 Turku Autoilijankatu 8-10, FI-20780 Kaarina, Finland Tel. +358 2 216 2112 Tel. +358 40 076 4486 E-mail: iivari@esterigroup.fi www.esterigroup.fi www.hosemasterfinland.fi



Verkotan Oy

Verkotan Oy is a RF and wireless technology test house. The company has been established 2014. The key personnel have over 25 years of experience in the field inherited from the Finnish industry. Verkotan has several big anechoic chambers with capability to do antenna and OTA (SISO, MIMO, complex channel models) measurements, highly accurate robotic antenna positioning, robotic based SAR measurement capabilities, modern test equipment and own highly tailorable SW asset for measurements.

Business, Products and Services

Verkotan provides OTA, Beamforming Active Antenna, RF Exposure Testing services and comprehensive tailored test solutions. We provide ISO17025 accredited test services in SAR and OTA test areas. We can measure with our robotic positioning and inhouse developed NF-FF transformation software and system both passive and active beamforming antennas up to 3m size. Antenna EIRP measurements we can do up to 43GHz and 2D&3D patterns we can measure up to 53GHz.

Managing Director	Mr Kari Komonen
Owner	6 private persons, 5 of them are working in the company as founders in key roles since the start of the company business operations.
Key Figures	Net sales: 2 M€ Personnel: 19 Exports: 23%
Contact	Mr Kari Komonen, CEO Verkotan Oy Elektroniikkatie 17 90590 Oulu, Finland Tel. +358 40 500 1241 E-mail: kari.komonen@verkotan.com www.verkotan.com





Volvo Finland Ab



Established in 1928 Volvo Finland Ab is the oldest subsidiary of global Volvo Ab. It supplies transport solutions to its civilian and military customers as well as marine power plants and construction engines for various applications.

Business, Products and Services

Volvo provides its customers with Volvo and Renault Trucks, Volvo Buses and Volvo Penta naval and industrial engines as well as Volvo construction engines and equipment. Volvo also provides the customers with financial leasing and insurance services. Volvo has service network for trucks which covers the whole Finland with 28 regional workshops. Volvo also has well established relations with local companies which are specialized in body buildings and structures on chassis. Volvo has central logistic depot close to Helsinki-Vantaa airport and this guarantees quick deliveries of spare parts to its regional workshops everywhere in Finland. Volvo Penta has service units for marine engines in 46 places of business in Finland. Volvo's core values are quality, safety and environmental care.

Managing Director Mr Magnus Björklund
Owner Shareholder Volvo Ab
Key Figures Personnel: >500
Contact Volvo Finland Ab
Osumakuja 4
FI-01530 Vantaa, Finland
Tel. +358 10 655 00
E-mail: magnus.bjorklund@volvo.com
www.volvotrucks.com



WithSecure Oyj



WithSecure cyber security solutions defend over 100,000 companies globally. A complete range of leading - research-driven - consulting services and cyber security technology solutions are provided for cyber

resilience: network monitoring, vulnerability research, incident management, penetration testing, data forensics, and threat hunting. Global 24/7 operations provide unique visibility into cyber attacks. This enables the delivery of the best cyber protection.

Business, Products and Services

The basis for WithSecure operations is a global anti-malware sensor network, assisted by artificial intelligence, to form real-time cyber situational awareness. The sensory data analysis is complemented by world-class vulnerability research, lessons from attack simulations to client systems and real-life threat intelligence obtained from managing clients' breaches. This enables the provision of premium cyber security solutions, combining services and technological innovations.

Managing Director CEO and President Mr. Juhani Hintikka
Owner Listed in Helsinki Stock Exchange
Key Figures Net Sales: 135 M€
Personnel: 1300 FTE
Contact Mr. Sakari Wallinmaa, Senior Advisor
WithSecure Oyj
Mail address: P.O. Box 24, 00181 Helsinki, Finland
Visiting address: Tammasaarenkatu 7, 00180 Helsinki
Tel. +358 9 2520 0700
E-mail: sakari.wallinmaa@withsecure.com
www.withsecure.com



XD Solutions Oy

XD Solutions brings together the best companies, leading programme management, and technology experts to create customer value in demanding business environments. They have an experienced team and a wide network to guarantee success in complex defence and technology programmes. Combining an agile approach with disciplined actions will ensure success in the complex business environment. Digitalisation and transformation towards services will change the business logic, requiring a deep understanding of technology, demand, and strategy. XD Solutions' expertise in transforming new technology into customer value creates a highway towards the future.

Business, Products and Services

The main services of XD Solutions are Program Management, Industrial participation, Integrated Logistics Support, Systems Engineering and Contract law. XD Solutions provides management of multi-technology systems, Artificial intelligence and Autonomous systems, structures, materials, and logistics.

Executive Director Mr Jarmo Puputti
Owner Mr Jarmo Puputti
Key Figures Net Sales: 0,5 M€
Personnel: 10
Contact Mr Jarmo Puputti
Executive Partner
XD Solutions Oy
Hatanpäänvaltatie 30, 33100 Tampere
Finland
Tel. +358 50 352 8740
E-mail: jarmo.puputti@xdsolutions.fi
www.xdsolutions.fi



[illegible]

Ms. Tuija Karanko
Secretary General
Tel. +358 40 559 8986
tuija.karanko[at]techind.fi
AFDA[at]techind.fi

P.O. Box 10
FI-00131 Helsinki, Finland

Visiting address: Eteläranta 10, Helsinki
www.defenceindustries.fi



Technology Industries of Finland

Association of Finnish Defence and Aerospace Industries, AFDA

Eteläranta 10, P.O.Box 10, FI-00131 Helsinki

Tel. +358 9 19231

www.techind.fi, www.defenceindustries.fi