

<u>Contract title</u>	<u>Contract period</u>	<u>Contract type</u>	<u>Contracted supplier, company name</u>	<u>Contracted supplier, contact information</u>	<u>Hyperlink to home page</u>	<u>Procurement official, MAX IV Laboratory</u>
Gratings for Beamline I3, MAX-IV Laboratory	2010.09.29 - 2010.11.02	Supply contract	Gammadata Instrument AB (SE)	<i>Dag Sedin</i> , tel. +46 (0)70 58 93 426	http://www.gammadata.se	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Laser Systems, MAX-IV Laboratory and Project	2015.12.31 - 2010.07.14	Frame work agreement	KM Labs Inc (US)	<i>Robert Johnson</i> , tel. +1 (303) 875-22 12	http://www.kmlabs.com	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Linear Accelerating (Linac) Units, MAX-IV Project	2015.12.31 - 2011.02.19	Frame work agreement	RI, Research Instruments GmbH (DE)	<i>Christian Piel</i> , tel. +49 2204 84 25 70	http://www.research-instruments.de	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Machining and Supply of Magnets, MAX-IV Project	2015.12.31 - 2011.02.19	Frame work agreement	Danfysik A/S (DK)	<i>Lars Anthon</i> , tel. +45 7220 2340	http://www.danfysik.com	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Machining and Supply of Magnets, MAX-IV Project	2015.12.31 - 2011.02.19	Frame work agreement	BINP, Budker Institute of Nuclear Physics (RU)	<i>Evgeny Antokhin</i> , tel. +7 906 194 4217	http://www.inp.nsk.su/index.en.shtml	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Machining and Supply of Magnets, MAX-IV Project	2015.12.31 - 2011.02.19	Frame work agreement	Scanditronix Magnet AB (SE)	<i>Mikael Vieweg</i> , tel. +46 (0)70 55 341 80	http://www.scanditronix-magnet.se	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Machining and Supply of Magnets, MAX-IV Project	2015.12.31 - 2011.02.19	Frame work agreement	Sigmaphi (FR)	<i>Delphine DAVID</i> , tel. +33 2 97 01 08 80	http://www.sigmaphi.fr	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Machining and Supply of Magnets, MAX-IV Project	2015.12.31 - 2010.03.22	Frame work agreement	Tesla Engineering Ltd (GB)	<i>Russell Fellows</i> , tel. +44 1903 743941 Ext. 261	http://www.tesla.co.uk	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Management Support Services, MAX-IV Project	2012.03.31 - 2010.03.22	Frame work agreement	Faveo Projektledning AB (SE)	<i>Allan Lidforsen</i> , tel. +46 (0)70 10 43 130	http://www.faveomanagement.com	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Thermal post-treatment of Steel (for the machining of Magnets), MAX-IV Project	2011.02.28 - 2010.11.22	Supply contract	Wilhelm Schulz GmbH (DE)	<i>Peter Thomas</i> , tel. +49 2151 89 99 4-60	http://www.wschulz.com	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
Raw material of Steel (for the machining of Magnets), MAX-IV Project	2015.12.31 - 2011.03.08	Frame work agreement	AK Steel Ltd. (GB)	<i>Terry Ender</i> , tel. +44 (0)1438 84 29 10	http://www.aksteel.com	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
RF Cavities for Storage Rings, MAX-IV Project	2015.12.31 - 2010.11.19	Frame work agreement	RI, Research Instruments GmbH (DE)	<i>Christian Piel</i> , tel. +49 2204 84 25 70	http://www.research-instruments.de	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69
RF Units for Linac, MAX-IV Project	2015.12.31 - 2010.11.19	Frame work agreement	ScandiNova System AB (SE)	<i>Staffan Edholm</i> , tel. +46 (0)768-41 91 00	http://www.sc-nova.com	<i>Peter Malmsten</i> , tel. +46 (0)46 222 31 69