3rd HiLumi Industry Day - May 2017 - Warrington - United Kingdom

Registrants Book

https://indico.cern.ch/e/607165
# Table of contents

Oliver Aberle ................................................................. 1
Marcos Fabian Alazraki .................................................... 2
Alexandra Alexandrova ....................................................... 3
Asier Alfonso Ares ............................................................. 4
Philip Patrick Allport ......................................................... 5
Robert Appleby ................................................................. 6
Peter Astbury ................................................................. 7
Tahmina Aziz ................................................................. 8
Guillermo Barredo ............................................................ 9
Neil Bartlett ................................................................. 10
Allanah Bayliss .............................................................. 11
Isabel Bejar Alonso ........................................................... 12
Tim Bestwick ............................................................... 13
Amy Bilton ................................................................. 14
Nicky Bladen-Hovell ......................................................... 15
Phil Bocking ............................................................... 16
Mathieu Breukers ............................................................ 17
Krzysztof Brodzinski ......................................................... 18
Graeme Burt ............................................................... 19
Mark Butcher .............................................................. 20
Marcela Caballero ............................................................ 21
Joaquin Cabezas ............................................................. 22
Dusan Cani ................................................................. 23
Miguel Castano ............................................................. 24
Sophie Catuhogno ........................................................... 25
Alikan Ciftci ............................................................... 26
Guillaume Coccia ........................................................... 27
Paul Collier ................................................................. 28
Quentin Gambier .................................................................................................................. 29
Cees Coolen .......................................................................................................................... 30
Robert Copley ....................................................................................................................... 31
Calum Courtney ..................................................................................................................... 32
Alan Crow .................................................................................................................................. 33
Michael Daly ............................................................................................................................ 34
Paul Davies ............................................................................................................................. 35
Richard Davies ....................................................................................................................... 36
Paul Dorrington ....................................................................................................................... 37
Chris Easton ............................................................................................................................ 38
Alex Estevez ............................................................................................................................ 39
John Falch .................................................................................................................................. 40
Francisco Javier Fariñas ......................................................................................................... 41
Juliette Forneris ....................................................................................................................... 42
Peter Forrest ............................................................................................................................. 43
Arnaud Foussat ....................................................................................................................... 44
Ben Francis .............................................................................................................................. 45
Peter Francis ............................................................................................................................ 46
Ravot Frederic ......................................................................................................................... 47
Marcel Fuerst ........................................................................................................................... 48
Robert Gabrielczyk ............................................................................................................... 49
Mark Gallilee ........................................................................................................................... 50
Quentin Gambier ..................................................................................................................... 51
Alberto Garbayo ..................................................................................................................... 52
Angel Garcia ............................................................................................................................ 53
Hector Garcia Gavela ............................................................................................................. 54
Julie Gilbert .............................................................................................................................. 55
Guido Giorgi ............................................................................................................................ 56
Anthony Gleeson ..................................................................................................................... 57
Mark Glynn .............................................................................................................................. 58
Matthew Goldsworthy ............................................................................................................ 59
Rupert Gordon ......................................................................................................................... 60
Andreas Gougas ...................................................................................................................... 61
Engin Gozukucuk .................................................................................................................... 62
Delyth Lloyd .......................................................................................... 97
Stephen Loader ..................................................................................... 98
Ivo Lobmaier .......................................................................................... 99
Christian Hannes Loffler ....................................................................... 100
Reimund Lotz ......................................................................................... 101
Susie Lynn ............................................................................................... 102
Lewis MacFarlane .................................................................................. 103
Russell Magee ......................................................................................... 104
Peter Mako ............................................................................................... 105
Giuliana Manzin ..................................................................................... 106
Daniel Marchante ................................................................................... 107
Irene Martin ............................................................................................. 108
Alberto Martinez ..................................................................................... 109
Concepción Martinez Sánchez ............................................................... 110
Peter McIntosh ....................................................................................... 111
Stuart McKenzie .................................................................................... 112
Natalia Mejlszenkier ............................................................................. 113
Craig Mogford ......................................................................................... 114
Eladio Montoya ....................................................................................... 115
Manuel Moreno Ballesteros .................................................................. 116
Grant Munro ............................................................................................ 117
Nick Murby .............................................................................................. 118
Tom Nicholas ........................................................................................ 119
Trevor Nicholls ....................................................................................... 120
Bertrand Nicquevert .............................................................................. 121
Lars Nilsson ............................................................................................ 122
Cecile Noels .......................................................................................... 123
Paul Nolan ............................................................................................... 124
Mats Ohlsson .......................................................................................... 125
Luis Alberto Ortega ............................................................................... 126
Jon Otaegi ............................................................................................... 127
Can Batin Ozkan .................................................................................... 128
Natasa Pahlm ........................................................................................ 129
Vittorio Parma ........................................................................................ 130
<table>
<thead>
<tr>
<th>Name</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tom Parr</td>
<td>131</td>
</tr>
<tr>
<td>Richard Patrick</td>
<td>132</td>
</tr>
<tr>
<td>Shrikant Pattalwar</td>
<td>133</td>
</tr>
<tr>
<td>Oliver Payne</td>
<td>134</td>
</tr>
<tr>
<td>Alberto Perez</td>
<td>135</td>
</tr>
<tr>
<td>Jérôme Pierlot</td>
<td>136</td>
</tr>
<tr>
<td>Donna Pittaway</td>
<td>137</td>
</tr>
<tr>
<td>Tugrul Gürel Poyraz</td>
<td>138</td>
</tr>
<tr>
<td>Glenn Privett</td>
<td>139</td>
</tr>
<tr>
<td>Stefanie Quak-Langeslag</td>
<td>140</td>
</tr>
<tr>
<td>Augustina Radulescu</td>
<td>141</td>
</tr>
<tr>
<td>Peter Ratoff</td>
<td>142</td>
</tr>
<tr>
<td>Edgar Rayner</td>
<td>143</td>
</tr>
<tr>
<td>Giuseppe Razzano</td>
<td>144</td>
</tr>
<tr>
<td>Emyr Rees</td>
<td>145</td>
</tr>
<tr>
<td>Jamie Rhodes</td>
<td>146</td>
</tr>
<tr>
<td>Germana Riddone</td>
<td>147</td>
</tr>
<tr>
<td>Heike Ritter</td>
<td>148</td>
</tr>
<tr>
<td>Raquel Rodriguez</td>
<td>149</td>
</tr>
<tr>
<td>Felix Rodriguez Mateos</td>
<td>150</td>
</tr>
<tr>
<td>Victor Romeo</td>
<td>151</td>
</tr>
<tr>
<td>Jonas Rosén</td>
<td>152</td>
</tr>
<tr>
<td>Lucio Rossi</td>
<td>153</td>
</tr>
<tr>
<td>Peter Roth</td>
<td>154</td>
</tr>
<tr>
<td>Marcus Rutherford</td>
<td>155</td>
</tr>
<tr>
<td>Michael Salt</td>
<td>156</td>
</tr>
<tr>
<td>Patricia Sanz</td>
<td>157</td>
</tr>
<tr>
<td>Santiago Sanz</td>
<td>158</td>
</tr>
<tr>
<td>Ramon Sarasua Irure</td>
<td>159</td>
</tr>
<tr>
<td>Jan Schauder</td>
<td>160</td>
</tr>
<tr>
<td>Johannes Schimpelsberger</td>
<td>161</td>
</tr>
<tr>
<td>Adam Sells</td>
<td>162</td>
</tr>
<tr>
<td>Louis Serneels</td>
<td>163</td>
</tr>
<tr>
<td>Laura Sewell</td>
<td>164</td>
</tr>
</tbody>
</table>
Title: Mr.
First Name: Oliver
Surname: Aberle
Email Address: oliver.aberle@cern.ch
Institution/Company: CERN
Position: Mech. Engineer
Country: Switzerland

Please specify the technology domains you would like to discuss: Collimators & heat resistant materials

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.cern.ch

Please describe briefly the main domain of activity of your company: Particle physics
Marcos Fabian Alazraki

Title: Mr.
First Name: Marcos Fabian
Surname: Alazraki
Email Address: marcos@teknika4.com
Institution/Company: TEKNIKA4 INGENIERIA GLOBAL S.L.
Position: President
Country: Spain

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Raw materials

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.teknika4.com/

Please describe briefly the main domain of activity of your company: Teknika4 is a provider/manufacturer of aerospace grade raw materials, CNC machined metallic components, and composite structures. Our engineering team specializes in designing and fabricating electro-mechanical systems, welded structures, and rapid manufacturing of specialty toolings.
Alexandra Alexandrova

**Title:** Dr.

**First Name:** Alexandra

**Surname:** Alexandrova

**Email Address:** a.alexandrova@liverpool.ac.uk

**Institution/Company:** D-Beam (Cockcroft Institute)

**Position:** CEO

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation

**Are you registered as a CERN supplier?** No

**Please add the link to your company internet site:** www.d-beam.co.uk

**Please describe briefly the main domain of activity of your company:** charged beam instrumentation; beam loss monitors
Registrant ID: 121

Asier Alfonso Ares

Title: Mr.
First Name: Asier
Surname: Alfonso Ares
Email Address: asier.alfonso@aernnova.com
Institution/Company: AERNNOVA Engineering Division
Position: Business Development Engineer
Country: Spain

Please specify the technology domains you would like to discuss.: 
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: http://www.aernnova.com/es/
Please describe briefly the main domain of activity of your company: Engineering Services in Design, Stress, Processes, Materials, Laboratory Tests, Management, I+D+i
Registrant ID: 261

Philip Patrick Allport

**Title:** Prof.  
**First Name:** Philip Patrick  
**Surname:** Allport  
**Email Address:** philip.patrick.allport@cern.ch  
**Institution/Company:** University of Birmingham  
**Position:** Director of Birmingham Instrumentation Laboratory for Particle Physics and Applications  
**Country:** United Kingdom  

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation  

**Are you registered as a CERN supplier?:** No  
**Please add the link to your company internet site:** www.ep.ph.bham.ac.uk/  

**Please describe briefly the main domain of activity of your company:** Research and Higher Education
Registrant ID: 255

Robert Appleby

Title: Dr.
First Name: Robert
Surname: Appleby
Email Address: robert.appleby@manchester.ac.uk
Institution/Company: University of Manchester
Position: Reader
Country: United Kingdom

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: -
Please describe briefly the main domain of activity of your company: -
Registrant ID: 44

Peter Astbury

Title: Mr.
First Name: Peter
Surname: Astbury
Email Address: ecodynamics@btinternet.com
Institution/Company: Ecodynamics
Position: MD
Country: United Kingdom

Please specify the technology domains you would like to discuss: Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.daresbury-energy.co.uk

Please describe briefly the main domain of activity of your company: Low energy raising of liquid temperature.
Registrant ID: 157

Tahmina Aziz

**Title:** Mrs.

**First Name:** Tahmina

**Surname:** Aziz

**Email Address:** tahmina.aziz@stfc.ac.uk

**Institution/Company:** STFC

**Position:** Tender Opportunities Team

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.:

**Are you registered as a CERN supplier?:** No

Please add the link to your company internet site: [www.stfc.ac.uk](http://www.stfc.ac.uk)

Please describe briefly the main domain of activity of your company: helping STFC Tenders Opportunities team
Guillermo Barredo

Title: Mr.
First Name: Guillermo
Surname: Barredo
Email Address: g.barredo@gmail.com
Institution/Company: MEFABI, S.L.
Position: International technical and commercial adviser
Country: Spain

Please specify the technology domains you would like to discuss: Collimators & heat resistant materials, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.mefabi.com

Please describe briefly the main domain of activity of your company: Machining & assemblies for components and machines.
Registrant ID: 190

Neil Bartlett

Title: Mr.
First Name: Neil
Surname: Bartlett
Email Address: neil.bartlett@trackwise.co.uk
Institution/Company: Trackwise
Position: Business Development
Country: United Kingdom

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation, Magnets components & assemblies

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.trackwise.co.uk

Please describe briefly the main domain of activity of your company: Trackwise is a UK-based specialist manufacturer of products using printed circuit technology including a large format production capability of up to 2.8 metres (NPTH) and flexible multilayer PCBs of unlimited length.
Title: Ms.
First Name: Allanah
Surname: Bayliss
Email Address: allanah.bayliss@stfc.ac.uk
Institution/Company: STFC
Position: Business Opportunities Specialist
Country: United Kingdom

Please specify the technology domains you would like to discuss:

Are you registered as a CERN supplier? : No

Please add the link to your company internet site:
http://www.stfc.ac.uk/innovation/tender-opportunities/

Please describe briefly the main domain of activity of your company: n/a
Registrant ID: 4

Isabel Bejar Alonso

Title:
First Name: Isabel
Surname: Bejar Alonso
Email Address: isabel.bejaralonso@cern.ch
Institution/Company: CERN
Position: HL-LHC Configuration, Quality & REsources Officer
Country: Switzerland

Please specify the technology domains you would like to discuss.:

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: http://www.cern.ch

Please describe briefly the main domain of activity of your company: The European Organization for Nuclear Research (French: Organisation européenne pour la recherche nucléaire), known as CERN, is a European research organization that operates the largest particle physics laboratory in the world. Established in 1954, the organization is based in a northwest suburb of Geneva on the Franco–Swiss border, and has 22 member states.
Tim Bestwick

**Title:** Dr.

**First Name:** Tim

**Surname:** Bestwick

**Email Address:** tim.bestwick@stfc.ac.uk

**Institution/Company:** STFC

**Position:** STFC Executive Director of Business and Innovation

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:**

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** https://www.stfc.ac.uk/

**Please describe briefly the main domain of activity of your company:** Firstly, we support world-leading, cutting-edge, frontier research with our university partners. Secondly, by providing access to large-scale scientific facilities, we support interdisciplinary research that spans a range of physical and life sciences. Thirdly, we help businesses thrive, promoting academic and industrial collaboration and encouraging translation of our research to market applications, through all of our programmes, particularly the Science and Innovation Campuses.
Registrant ID: 265

Amy Bilton

**Title:**

**First Name:** Amy  
**Surname:** Bilton  
**Email Address:** amy.bilton@cern.ch  
**Institution/Company:** CERN  
**Position:** Knowledge Transfer Officer  
**Country:** Switzerland

**Please specify the technology domains you would like to discuss:** Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** cern.ch/kt

**Please describe briefly the main domain of activity of your company:** The Knowledge Transfer Group aims to optimize the impact of CERN's science, technology and know-how on society. Towards this mission, our network of Business Incubation Centres (BICs) assists entrepreneurs and small high-tech businesses in taking innovative technologies from initial concept to market. The UK BIC combines the incubation experience of the Science and Technology Facilities Council (STFC) with the unique opportunity to access STFC and CERN intellectual property (IP), technologies and expertise.
Regrettant ID: 53

Nicky Bladen-Hovell

**Title:** Mrs.

**First Name:** Nicky

**Surname:** Bladen-Hovell

**Email Address:** nicky.bladen-hovell@stfc.ac.uk

**Institution/Company:** STFC

**Position:** STFC

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: [http://www.stfc.ac.uk/](http://www.stfc.ac.uk/)

Please describe briefly the main domain of activity of your company: STFC - fund university based research, large scale scientific facilities, national campuses and inspire future scientists
Phil Bocking

Title: Mr.
First Name: Phil
Surname: Bocking
Email Address: phil.bocking@howcogroup.com
Institution/Company: HOWCO GROUP (Bredbury)
Position: Business Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.howcogroup.com

Please describe briefly the main domain of activity of your company: Manufacturers of Assemblies for the Scientific & Semi-Conductor Industries.
Registrant ID: 47

Mathieu Breukers

Title: Mr.
First Name: Mathieu
Surname: Breukers
Email Address: mathieu.breukers@vdletg.com
Institution/Company: VDL
Position: Manufacturing engineer
Country: Netherlands

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.vdletg.com

Please describe briefly the main domain of activity of your company: Manufacturing and assembly of high precision parts
Krzysztof Brodzinski

Title:
First Name: Krzysztof
Surname: Brodzinski
Email Address: krzysztof.brodzinski@cern.ch
Institution/Company: CERN
Position: Cryogenic engineer
Country: Switzerland

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment

Are you registered as a CERN supplier?:
Please add the link to your company internet site: cern.ch
Please describe briefly the main domain of activity of your company: cern.ch
Registrant ID: 218

Graeme Burt

**Title:** Dr.

**First Name:** Graeme

**Surname:** Burt

**Email Address:** graeme.burt@cockcroft.ac.uk

**Institution/Company:** Lancaster University

**Position:** Senior Lecturer

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:**

**Please add the link to your company internet site:** http://www.lancaster.ac.uk/

**Please describe briefly the main domain of activity of your company:** University
Registrant ID: 211

Mark Butcher

Title: Mr.
First Name: Mark
Surname: Butcher
Email Address: mark.butcher@cern.ch
Institution/Company: CERN
Position: Engineer
Country: Switzerland

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: -

Please describe briefly the main domain of activity of your company: Mechatronics/Electromechanical engineering
Registrant ID: 62

Marcela Caballero

Title: Ms.
First Name: Marcela
Surname: Caballero
Email Address: marcela.caballero@alpiq.com
Institution/Company: Alpiq Infra AG
Position: Business Development Engineer
Country: Switzerland

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.alpiq-infra.ch

Please describe briefly the main domain of activity of your company: Building and Infrastructure Technology Specialist: We provide integrated comprehensive solutions for the planning, implementation and management of demanding construction projects in the areas of transport and infrastructure. In doing so, we harness all the skills of the extensive Alpiq Group as well as those of our partners. Our core competence is the development of customised and comprehensive integrated solutions for the customer-specific and economically optimised planning and realisation of buildings and systems. Thanks to our comprehensive project management and clearly defined responsibilities, we ensure the smooth technical, economic and organisational execution of the entire construction project with costs, deadlines and outstanding quality guaranteed. With our services from a single source, we are your reliable partner as a general and full-service contractor. Transparent organisation allows projects to be efficiently planned, managed and controlled at every single stage. As a result, we reach your goal step by step together with you. One of our Reference Projects: Gottard Basis Railway High Speed Tunnel between Switzerland and Italy.
Registrant ID: 165

Joaquín Cabezas

Title: Mr.

First Name: Joaquín
Surname: Cabezas
Email Address: joaquin.cabezas@carbures.com
Institution/Company: Carbures Defense SAU
Position: Business Development
Country: Spain

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.carbures.com

Please describe briefly the main domain of activity of your company: CARBURES is a technological industrial group specialized in the manufacturing of composite parts and structures and in designing engineering systems, which operates in the aerospace, automotive, civil works, railway and security industries.
Registrant ID: 159

Dusan Cani

Title: Mr.
First Name: Dusan
Surname: Cani
Email Address: canid@ztsvvu.eu
Institution/Company: ZTS VVU Kosice a.s.
Position: Control System Designer
Country: Slovakia

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.ztsvvu.eu

Please describe briefly the main domain of activity of your company: We are company, which is working in field of robotics, precision manipulations, positioning and many kind of special and very precise equipment.
Registrant ID: 129

Miguel Castano

Title:
First Name: Miguel
Surname: Castano
Email Address: miguel.castano.arques@cern.ch
Institution/Company: CDTI
Position: Spanish ILO Deputy
Country: Spain

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: https://www.cdti.es/

Please describe briefly the main domain of activity of your company: CDTI is the government institution in charge, among other things, of the relationships between Spain and the Large Scientific Facilities. In this regard, CDTI appoints one representative in CERN to foster the Spanish participation, and to maximize the return - whether it be industrial, economic or in knowledge transfer.
Registrant ID: 263

Sophie Catuogno

**Title:** Mrs.

**First Name:** Sophie

**Surname:** Catuogno

**Email Address:** s.catuogno@acs-chaudronnerie.com

**Institution/Company:** ACS (Atelier Chaudronnerie de Sassenage)

**Position:** PDG

**Country:** France

**Please specify the technology domains you would like to discuss:** Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, High precision assembling & manufacturing, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** http://acs-chaudronnerie.com/

**Please describe briefly the main domain of activity of your company:** With 50 years of experience, ACS provides its clients with the expertise and know-how to meet the most stringent requirements. We ensure our clients’ satisfaction thanks to our mastery of a variety of metalwork processes. Thanks to our expertise, ACS is AFAQ ISO 9001 certified for all metalwork and welding projects.
Title: Mr.
First Name: Alikaan
Surname: Ciftci
Email Address: alikaan@bayramogluinsaat.com.tr
Institution/Company: Bayramoğlu Steel & Construction Co.
Position: Vice President
Country: Turkey

Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.bayramogluinsaat.com.tr

Please describe briefly the main domain of activity of your company: Our company-facility, located in Bursa/TURKEY which is operating for nearly 50 years and keeps experience and expertise together, started the commercial life with the determined effort of our founder Ahmet Bayramoğlu in 1960s and it succeeded a big advance by continuous development and took the name of BAYRAMOGLU STEEL CONSTRUCTION AND CONTRACTING CO. in 1983. Beside the steel construction manufacturing and erection works which are continuing for 50 years with the experienced and expert staff, our company are doing successfully internal kitsets manufacturing for wind turbines, groundwork construction of industry and heavy industry facilities, machine equipment assembly, projects of total construction, reinforced concrete, prefabric and its all equipments with complete turnkey. Also we would like to tell that we, Bayramoğlu Steel & Construction Co., are approved supplier of Siemens (Through steel works and mechanical internals for wind turbines scopes), General Electric (Through mechanical internals for wind turbines scope), Robert Bosch (General Supplier), Gestamp (Through steel works and mechanical internals for wind turbines scopes) beside being solution partner of such huge companies Renault, Borusan, TOFAS through steel & construction and piping works. We have capabilities of carbon steel, stainless steel and aluminum sand-blasting, cutting, bending, drilling, coating and welding. Our latest huge references are turnkey construction of Brake Systems Facility(BuP1) of Robert Bosch /Bursa-Turkey in 38weeks and steel roof construction of Beşiktaş Vodafone Arena stadium.
Guillaume Coccia

Title: Mr.
First Name: Guillaume
Surname: Coccia
Email Address: g.coccia@acs-chaudronnerie.com
Institution/Company: ACS (Atelier Chaudronnerie de Sassenage)
Position: Technical manager
Country: France

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: http://acs-chaudronnerie.com/

Please describe briefly the main domain of activity of your company: With 50 years of experience, ACS provides its clients with the expertise and know-how to meet the most stringent requirements. We ensure our clients’ satisfaction thanks to our mastery of a variety of metalwork processes.
Registrant ID: 207

Paul Collier

**Title**: Prof.
**First Name**: Paul
**Surname**: Collier
**Email Address**: paul.collier@cern.ch
**Institution/Company**: CERN
**Position**: Beams Department Head
**Country**:

Please specify the technology domains you would like to discuss.:

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: -

Please describe briefly the main domain of activity of your company: -
Registrant ID: 134

Roberto Cometti

**Title:** Mr.

**First Name:** Roberto

**Surname:** Cometti

**Email Address:** r.cometti@vaqtec.com

**Institution/Company:** Vaqtec srl

**Position:** Managing Director

**Country:** Italy

**Please specify the technology domains you would like to discuss:** Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** www.vaqtec.com

**Please describe briefly the main domain of activity of your company:** Manufacturing and distributing of vacuum components and custom parts
Title: Mr.
First Name: Cees
Surname: Coolen
Email Address: cees.coolen@vdletg.com
Institution/Company: VDL
Position: Accountmanager
Country: Netherlands

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.vdletg.com

Please describe briefly the main domain of activity of your company: High precision parts, ultra high vacuum components, clean room assembly,
Robert Copley

Title: Mr.
First Name: Robert
Surname: Copley
Email Address: larkwood35055@me.com
Institution/Company: Midel
Position: Sales Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.midel.com
Please describe briefly the main domain of activity of your company: Fire proof Biodegradable Dielectric and cooling liquid
Registrant ID: 14

Calum Courtney

Title: Mr.
First Name: Calum
Surname: Courtney
Email Address: calum@aeon-eng.com
Institution/Company: Aeon Engineering Ltd.
Position: 
Country: United Kingdom

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: www.aeon-eng.com

Please describe briefly the main domain of activity of your company: Mechanical design, analysis, systems engineering and project management
Registrant ID: 103

Alan Crow

Title: Mr.
First Name: Alan
Surname: Crow
Email Address: acrow@hvwooding.co.uk
Institution/Company: H.V.Wooding Ltd.
Position: Technical Support Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Magnets components & assemblies

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.hvwooding.co.uk

Please describe briefly the main domain of activity of your company: Sub-contract manufacturer of metal pressings, busbars and sub-assemblies. Yokes, collars and metal laminations for magnet assemblies for scientific establishments. Pressing, wire erosion, laser cutting, CNC machining, plating, sub-assembly services offered.
Registrant ID: 101

Michael Daly

**Title:** Dr.

**First Name:** Michael

**Surname:** Daly

**Email Address:** michael.daly@cern.ch

**Institution/Company:** CERN

**Position:** Senior Fellow

**Country:** Switzerland

**Please specify the technology domains you would like to discuss:** High precision assembling & manufacturing, Magnets components & assemblies, Raw materials

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** https://home.cern/

**Please describe briefly the main domain of activity of your company:** CERN TE-MSC-LMF: Fabrication and maintenance of magnets
Registrant ID: 234

Paul Davies

Title: Mr.
First Name: Paul
Surname: Davies
Email Address: paul.davies@pfeiffer-vacuum.co.uk
Institution/Company: Pfeiffer Vacuum
Position: Sales Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: Ultra high vacuum components & systems
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.pfeiffer-vacuum.com
Please describe briefly the main domain of activity of your company: Manufacturer of medium, high and ultra high vacuum products
Richard Davies

Title: Mr.
First Name: Richard
Surname: Davies
Email Address: rdavies@mdcvacuum.co.uk
Institution/Company: MDC Vacuum Ltd
Position: Technical Director
Country: United Kingdom

Please specify the technology domains you would like to discuss: Ultra high vacuum components & systems

Are you registered as a CERN supplier: Yes

Please add the link to your company internet site: www.mdcvacuum.com

Please describe briefly the main domain of activity of your company: Design and manufacture of UHV chambers, mechanisms and systems. Complete catalogue range of standard vacuum parts.
Registrant ID: 25

Paul Dorrington

**Title:** Mr.

**First Name:** Paul

**Surname:** Dorrington

**Email Address:** paul.dorrington@pfl-rmf.co.uk

**Institution/Company:** Portobello - RMF Engineering Ltd.

**Position:** Sales & Business Development Manager

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:** Collimators & heat resistant materials, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** www.pfl-rmf.co.uk

**Please describe briefly the main domain of activity of your company:** Design and fabrication of high integrity welded structures, such as pressure vessels, reactors, heat exchangers, and other bespoke equipment.
Registrant ID: 133

Chris Easton

Title: Mr.
First Name: Chris
Surname: Easton
Email Address: ceaston@baldwinandfrancis.com
Institution/Company: Baldwin & Francis Ltd
Position: Bid Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.baldwinandfrancis.com

Please describe briefly the main domain of activity of your company: Design, Manufacture, Installation, Commissioning and Onward Support of High Integrity Electrical Supply, Control, Switchgear and Distribution, for Safe and Hazardous Areas
Alex Estevez

**Title:** Mr.  
**First Name:** Alex  
**Surname:** Estevez  
**Email Address:** alex.estevez@tecnalia.com  
**Institution/Company:** TECNALIA  
**Position:** Project Manager  
**Country:** Spain

**Please specify the technology domains you would like to discuss:** Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** http://www.tecnalia.com

**Please describe briefly the main domain of activity of your company:** At TECNALIA we anticipate future challenges to view, identify and implement technological, imaginative and creative solutions providing added value and producing real results. With our global presence, we transform knowledge into GDP to improve people’s quality of life by generating business opportunities for companies. TECNALIA VALUE® is our business offer, oriented to the needs of companies. An offer allowing us to face challenges and complex issues, developing with our customers personalised solutions so that they can deploy their full potential, be more competitive and cost-effective.
Title: Mr.
First Name: John
Surname: Falch
Email Address: john.falch@jfnl.co.uk
Institution/Company: James Fisher Nuclear Ltd
Position: Bid Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.jfnl.co.uk

Please describe briefly the main domain of activity of your company: JFN is a provider of niche services & equipment for use in adverse environmental conditions (nuclear and oil & gas). The company has an established track record for delivery to EDF, Magnox, Sellafield, Dounreay & Winfrith for in excess of 25 years. Equipment comprises: Remote Mechanical Handling (manipulators, tooling, deployment platforms), Remote Inspection, Remote Welding, Radioprotection and dosimetry instrumentation systems, Body contamination monitors, Modular Facilities, Decontamination, Radiation Tolerant Electrical Equipment & Test Rigs. Services comprise: Design (mechanical, EC&I; & software), Analysis, Manufacture (CNC machine shop), Assembly, Test (rig halls), Operator Training, Site Technical Support, NDT Site Inspection, Site Surveys (CCTV, laser, sonar), Engineering substantiation (mechanical and EC&I;), Project Management, Sub-contractor & sub-supplier control, Site installation, Testing& Commissioning, Staff training, Procurement.
Title: Mr.
First Name: Francisco Javier
Surname: Fariñas
Email Address: javier@mefabi.com
Institution/Company: MEFABI, S.L.
Position: General Manager
Country: Spain

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.mefabi.com

Please describe briefly the main domain of activity of your company: Machining & Assemblies for Components and Machines.
Title: Dr.
First Name: Juliette
Surname: Forneris
Email Address: jfor@dti.dk
Institution/Company: Danish Technological Institute
Position: Cluster Manager of BigScience.dk - CERN ILO for DK
Country: Denmark

Please specify the technology domains you would like to discuss: Collimators & heat resistant materials, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?:

Please add the link to your company internet site: http://www.bigscience.dk/english/

Please describe briefly the main domain of activity of your company: BigScience.dk works to promote Danish skills and know-how on the Big Science market. We coordinate a network composed of highly qualified companies able to deliver products and services matching the needs of Big Science organisations and their prime contractors. We also help Big Science organisations and European companies find relevant Danish suppliers for Big Science bids.
Registrant ID: 82

Peter Forrest

Title: Mr.
First Name: Peter
Surname: Forrest
Email Address: pforrest@teledyne.com
Institution/Company: Teledyne Defence & Space
Position: Head of Business Development
Country: United Kingdom

Please specify the technology domains you would like to discuss: Cryogenics systems, Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?:
Please add the link to your company internet site: www.teledynemicrowave.com

Please describe briefly the main domain of activity of your company: RF and Microwave Research, Design & Manufacturing.
Regrettant ID: 100

Arnaud Foussat

Title: Mr.
First Name: Arnaud
Surname: Foussat
Email Address: arnaud.foussat@cern.ch
Institution/Company: CERN
Position: Magnet senior engineer
Country: Switzerland

Please specify the technology domains you would like to discuss: Cryogenics systems, Magnets components & assemblies

Are you registered as a CERN supplier?:

Please add the link to your company internet site: CERN.ch

Please describe briefly the main domain of activity of your company: HEP laboratory
Registrant ID: 272

Ben Francis

Title: Mr.
First Name: Ben
Surname: Francis
Email Address: sales@argonservices.co.uk
Institution/Company: Argon Services
Position: Technical Sales
Country: United Kingdom

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.argonservices.co.uk

Please describe briefly the main domain of activity of your company: Manufactures of Mu Metal and Stainless Steel vacuum chambers and UHV instruments. Full In house machining, UHV welding, UHV cleaning and assembly.
Registrant ID: 175

Peter Francis

**Title:** Mr.

**First Name:** Peter

**Surname:** Francis

**Email Address:** peter@argonservices.co.uk

**Institution/Company:** Argon Services

**Position:** Proprietor

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** www.argonservices.co.uk

**Please describe briefly the main domain of activity of your company:** Manufactures of Mu Metal and Stainless Steel vacuum chambers and UHV instruments. Full In house machining, UHV welding, UHV cleaning and assembly.
Ravot Frederic

Title: Mr.
First Name: Ravot
Surname: Frederic
Email Address: fravot@aip-plast.fr
Institution/Company: AIP
Position: Sales Engineer
Country: France

Please specify the technology domains you would like to discuss: Cryogenics systems, High precision assembling & manufacturing, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.aip-plast.fr

Please describe briefly the main domain of activity of your company: COMMENTS • To ensure the study (conception, development and industrialization). • To offer different process in order to the needs (machining, injection, additive manufacturing). • To offer different materials (thermoplastics, thermosets, composites). • To define the mechanical and physico-chemical characterizations of reinforced polymers. • To define the micrographics, porosities and cleanliness measurement. • To design according to exact specifications and validation by structural design analysis and/or rheology. • To organize a technical meeting at CERN (AIP is close to CERN).
Registrant ID: 146

Marcel Fuerst

Title: Mr.
First Name: Marcel
Surname: Fuerst
Email Address: m.fuerst@weka-ag.ch
Institution/Company: WEKA AG
Position: Head of Sales & Marketing
Country: Switzerland

Please specify the technology domains you would like to discuss: Cryogenics systems
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.weka-ag.ch/en

Please describe briefly the main domain of activity of your company: WEKA Cryogenic Components provide solutions for handling fluids typically below 120K. Typical fluids are L/GHe & super fluid He-II, H2, Ne, Ar as well as Air Gases, up to 1000bar pressure. The manufacturing range includes Cryogenic and Warm Control & Shut-Off Valves, High Pressure Valves for H2-Technolgy, Cryogenic Safety Valves, Transfer Line Couplings, Check Valves, Ejectors, Space Cryogenics Components, HTS Current Leads and customer specific developments!
Registrant ID: 9

Robert Gabrielczyk

**Title:** Mr.

**First Name:** Robert

**Surname:** Gabrielczyk

**Email Address:** rob@aeon-eng.com

**Institution/Company:** Aeon Engineering Ltd.

**Position:**

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.: 

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.aeon-eng.com

Please describe briefly the main domain of activity of your company: Mechanical design, analysis, system engineering and project management
Mark Gallilee

Title: Mr.
First Name: Mark
Surname: Gallilee
Email Address: markgallilee@scientificmagnetics.co.uk
Institution/Company: Scientific Magnetics
Position: Engineering Director
Country: United Kingdom

Please specify the technology domains you would like to discuss: Cryogenics systems, Cryostats & subcomponents for cryo equipment, Magnets components & assemblies

Are you registered as a CERN supplier: Yes

Please add the link to your company internet site: http://www.scientificmagnetics.co.uk/

Please describe briefly the main domain of activity of your company: Superconducting magnet system manufacture, coil wind, components and consultancy. Cryogenic systems
Registrant ID: 256

Quentin Gambier

Title: Mr.
First Name: Quentin
Surname: Gambier
Email Address: quentin.gambier@bertin.fr
Institution/Company: Bertin TECHNOLOGIES
Position: Sales Manager
Country: Germany

Please specify the technology domains you would like to(166,333),(893,677) discuss.: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.bertin.fr

Please describe briefly the main domain of activity of your company: Bertin Technologies develops instrumentation systems for Large-scale Experiments such as LMJ (Laser Megajoule) or ITER (Tokamak leak localization). Optical, Optomechanical & Electronic instruments are developed from scratch up to Assembly Integration Testing and Validation. These large-scale scientific systems on the following applications: - High stability & Calibration Instrumentation - Metrology Instrumentation - Specific Environment Instrumentation - Quality : From design to qualification
Registrant ID: 19

Alberto Garbayo

Title: Mr.
First Name: Alberto
Surname: Garbayo
Email Address: agarbayo@a-v-s.uk.com
Institution/Company: AVS Added Value Solutions UK Ltd.
Position: Business Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier? Yes

Please add the link to your company internet site: www.a-v-s.uk.com

Please describe briefly the main domain of activity of your company: AVS develops bespoke Engineering solutions and turn-key project to Science and Technology Markets i.e. Particle Accelerators, Synchrotrons, Nuclear Fusion, Astrophysics, Lasers and Space. AVS is an European SME with highly qualified personnel and AVS UK is developing new technologies for Space applications that include Ion Thrusters, Diagnostic devices and mechanisms. AVS UK is part of the UK industry for the ESS, SKA, ESO, etc. and its involved throughout the whole life of the product, including conceptual design, modelling, manufacturing, integrations and tests. AVS UK can perform thermal, engineering, structural and multi-physics analysis as well as high quality mechanical engineering, drafting and high precision assembly of mechanics, cryogenics sub-systems, cryostats, vacuum vessels, RF cavities, etc. AVS is delivering at the end of April the UK biggest vacuum chamber to RAL Space that will perform simulation and tests of the next generation of the Sentinel EO satellites.
Angel Garcia

Title: Mr.
First Name: Angel
Surname: Garcia
Email Address: angel.garcia@elytt.com
Institution/Company: ELYTT ENERGY
Position: Sales Manager
Country: Spain

Please specify the technology domains you would like to discuss: Magnets components & assemblies
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.elytt.com
Please describe briefly the main domain of activity of your company: Design and manufacture magnets & scientific installation components
Title: Mr.
First Name: Hector
Surname: Garcia Gavela
Email Address: hector.garcia.gavela@cern.ch
Institution/Company: CERN
Position: HL-LHC Project Engineer
Country: Switzerland

Please specify the technology domains you would like to discuss:

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: http://www.cern.ch

Please describe briefly the main domain of activity of your company: The European Organization for Nuclear Research (French: Organisation européenne pour la recherche nucléaire), known as CERN, is a European research organization that operates the largest particle physics laboratory in the world. Established in 1954, the organization is based in a northwest suburb of Geneva on the Franco–Swiss border, and has 22 member states.
Registrant ID: 65

Julie Gilbert

**Title:** Ms.

**First Name:** Julie

**Surname:** Gilbert

**Email Address:** julie.gilbert@stfc.ac.uk

**Institution/Company:** STFC

**Position:** Tender Opportunities Team

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:**

**Are you registered as a CERN supplier?** No

**Please add the link to your company internet site:** [http://www.stfc.ac.uk/](http://www.stfc.ac.uk/)

**Please describe briefly the main domain of activity of your company:** STFC Tender Opportunities Team
Guido Giorgi

Title: Mr.
First Name: Guido
Surname: Giorgi
Email Address: guido.giorgi@vacuumfab.it
Institution/Company: Vacuum FAB srl
Position: Managing Director
Country: Italy

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.vacuumfab.it/index.php/en/

Please describe briefly the main domain of activity of your company: At Vacuum FAB we design and manufacture UHV positioning stages as well as multi axes positioning systems. We focus especially on hi-end demanding applications that require dry lubrication. Vacuum FAB offers also gimbal as well as kinematic mirror mounts for vacuum.
Registrant ID: 138

Anthony Gleeson

Title: Mr.
First Name: Anthony
Surname: Gleeson
Email Address: anthony.gleeson@stfc.ac.uk
Institution/Company: STFC
Position: Business Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss:

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.stfc.ac.uk

Please describe briefly the main domain of activity of your company: STFC is responsible for the UK's National Laboratories (inc. Rutherford Appleton Laboratory, Daresbury Laboratory and ATC Edinburgh) and delivers largescale scientific infrastructure (inc. particle accelerators) for the UK and international science base and industry.
Mark Glynn

Title: Mr.
First Name: Mark
Surname: Glynn
Email Address: mark.glynn@hempel-metals.com
Institution/Company: Hempel Special metals
Position: General Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, High precision assembling & manufacturing, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.hempel-metals.com

Please describe briefly the main domain of activity of your company: We supply special metals to the industry and supply CERN with Titanium, Molybdenum, Tungsten, Tantalum, and many more materials.
Matthew Goldsworthy

Title: Mr.
First Name: Matthew
Surname: Goldsworthy
Email Address: matthew.goldsworthy@tiverton-fabrications.co.uk
Institution/Company: Tiverton Fabrications Limited
Position: Project Team Leader
Country: United Kingdom

Please specify the technology domains you would like to discuss: Cryogenics systems, High precision assembling & manufacturing, Ultra high vacuum components & systems
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: http://www.tiverton-fabrications.co.uk/

Please describe briefly the main domain of activity of your company: Whilst precision tubes and cylinders are our core product, TFL has evolved to become a leading 'one stop shop' for various customers across a broad spectrum of industries. By expanding operations and facilities we offering a more complete service delivering component products such as pressure tested gas dewars, vacuum chambers, vessel assemblies and fabrications supplied and tested inline with customer specifications.
Title: Mr.
First Name: Rupert
Surname: Gordon
Email Address: rupert.gordon@hempel-metals.com
Institution/Company: Hempel Special Metals
Position: Sales and Purchasing
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, High precision assembling & manufacturing, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.hempel-metals.com

Please describe briefly the main domain of activity of your company: We supply special metals to the industry and supply CERN with Titanium, Molybdenum, Tungsten, Tantalum, and many more materials.
Andreas Gougas

Title: Dr.
First Name: Andreas
Surname: Gougas
Email Address: a.gougas@pylon-engineering.com
Institution/Company: Pylon SA
Position: Director
Country: Greece

Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.pylon-engineering.com

Please describe briefly the main domain of activity of your company: Mechanical & electrical installations and construction
Title: Mr.
First Name: Engin
Surname: Gozukucuk
Email Address: engin@gozukucuk.com
Institution/Company: Gozukucuk Machining
Position: General Manager
Country: Turkey

Please specify the technology domains you would like to discuss.: High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.gozukucuk.com

Please describe briefly the main domain of activity of your company: Gozukucuk a machining company, focused on turning and milling of metal parts. The company produces precision parts and assemblies for several industries.
Registrant ID: 23

Dale Gwinnutt

Title: Mr.
First Name: Dale
Surname: Gwinnutt
Email Address: dalegwinnutt@elitematerial.com
Institution/Company: Elite Material Solutions Limited
Position: Managing Director
Country: United Kingdom
Please specify the technology domains you would like to discuss.: Raw materials
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.elitematerial.com
Please describe briefly the main domain of activity of your company: Supply of RRR Niobium, Tantalum, Nb Ti in all forms for superconductors
Registrant ID: 251

Andrew Hales

**Title:** Mr.

**First Name:** Andrew

**Surname:** Hales

**Email Address:** ahales@mowden.co.uk

**Institution/Company:** Mowden Control

**Position:** New Business Development Manager

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** www.mowden.co.uk

**Please describe briefly the main domain of activity of your company:** PCB Assembly IPC Level 2 and 3, specialising in low-medium volume, quality PCBA's and box builds, ATEX and harsh environments.
Title: Ms.
First Name: Anna
Surname: Hall
Email Address: anna.hall@iucsyd.se
Institution/Company: IUC Syd
Position: Deputy CEO
Country: Sweden

Please specify the technology domains you would like to discuss:

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.iucsyd.se

Please describe briefly the main domain of activity of your company: Business development support, ILO representative
Jan Hansen

Title: Mr.
First Name: Jan
Surname: Hansen
Email Address: jan.hansen@cern.ch
Institution/Company: CERN
Position: Engineer
Country: Switzerland

Please specify the technology domains you would like to discuss: Ultra high vacuum components & systems
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: http://home.cern/
Please describe briefly the main domain of activity of your company: HL-LHC Project
Registrant ID: 50

Andy Hassall

**Title:** Mr.

**First Name:** Andy

**Surname:** Hassall

**Email Address:** andy.hassall@morson-projects.co.uk

**Institution/Company:** Morson Projects Limited

**Position:** Associate Director

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** https://www.morson.com/projects

Please describe briefly the main domain of activity of your company: Morson Projects provides cost effective multi-disciplined management, engineering and design services to clients across a variety of industrial sectors. This gives our clients added value and the advantages of bringing “best practice” that has been developed by Morson Projects delivery teams.
Registrant ID: 254

Nils Hassel

**Title**: Mr.

**First Name**: Nils

**Surname**: Hassel

**Email Address**: nils.hassel@rfrsolutions.se

**Institution/Company**: RFR Solutions AB

**Position**: Technical Manager

**Country**: Sweden

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: [www.rfrsolutions.se](http://www.rfrsolutions.se)

Please describe briefly the main domain of activity of your company: RFR Solutions develops, manufactures and sells first-rate stainless steel solutions. We offer the whole chain from design support and prototyping to production, assembly and verification. In addition we provide material-technical expertise, design review, drawing support and production optimization, preferably within your project group. Complete in-house production setup incl. sheetmetal works, tubing, welding and machining as well as surface treatment of stainless steel. Certified acc. to EN ISO 9001 and EN ISO 3834-2 (welding).
Registrant ID: 217

Ian Hastings

Title: Mr.
First Name: Ian
Surname: Hastings
Email Address: i.hastings@skatelescope.org
Institution/Company: SKA Square Kilometre Array
Position: Head of Procurement Services
Country: United Kingdom

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?:
Please add the link to your company internet site: www.skatelescope.org
Please describe briefly the main domain of activity of your company: N/A
Registrant ID: 46

Armand Hattat

**Title:** Mr.
**First Name:** Armand
**Surname:** Hattat
**Email Address:** a.hattat@axon-cable.fr
**Institution/Company:** Axon’ Cable SAS
**Position:** Sales
**Country:** France

*Please specify the technology domains you would like to discuss.*: Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, Magnets components & assemblies

*Are you registered as a CERN supplier?:* Yes

*Please add the link to your company internet site:* www.axon-cable.,co.uk

*Please describe briefly the main domain of activity of your company:* Axon’ Cable takes up technological challenges of research Extreme temperatures, radiation, vacuum applications, electromagnetic protection, vibrations and accelerations are challenges that Axon’ Cable can take up. The conductors and insulating materials of Axon’s cables and assemblies are selected to withstand very severe environmental constraints. Our miniature connectors allow for weight and space saving in restricted cabling space.
Registrant ID: 86

Paul Hawes

**Title:** Mr.

**First Name:** Paul

**Surname:** Hawes

**Email Address:** paulh@lesker.com

**Institution/Company:** Kurt J. Lesker Company

**Position:** European Manufacturing Manager

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:** High precision assembling & manufacturing, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** http://www.lesker.com/

**Please describe briefly the main domain of activity of your company:** Vacuum consumables, custom fabrications and thin film deposition systems
Registrant ID: 151

Tim Hawley-Jones

Title: Dr.
First Name: Tim
Surname: Hawley-Jones
Email Address: t.hawley-jones@uhvdesign.com
Institution/Company: UHV Design Ltd
Position: Sales and Marketing Director
Country: United Kingdom

Please specify the technology domains you would like to discuss: Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.uhvdesign.com/

Please describe briefly the main domain of activity of your company: We specialise in providing products that have been designed to address the challenges of high- and ultra-high-vacuum motion and heating. Our products are the result of over 25 years of collaboration with the scientific community and scientific system manufacturers, and have gained a reputation for outstanding performance and reliability.
Pavel Hedbavny

Title: Dr.
First Name: Pavel
Surname: Hedbavny
Email Address: hedbavny@vakuum.cz
Institution/Company: VAKUUM PRAHA
Position: CEO
Country: Czech Republic

Please specify the technology domains you would like to discuss: Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.vakuum.cz

Please describe briefly the main domain of activity of your company: Production of vacuum systems, including: - calculation, design and construction, - CNC machining and welding, - chemical cleaning and thermal vacuum processing, - quality control of mechanical and vacuum parameters. Vacuum and ultra-high-vacuum components - Ultra-high-vacuum systems for R&D; - Vacuum systems for particle accelerators.
Registrant ID: 252

Christer Herrström

Title: Mr.
First Name: Christer
Surname: Herrström
Email Address: chh@herrstroms.se
Institution/Company: Herrströms Mekaniska Verkstads AB
Position: CEO
Country: Sweden

Please specify the technology domains you would like to discuss.: High precision assembling & manufacturing

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: www.herrstroms.se

Please describe briefly the main domain of activity of your company: Manufacturing of one-of-a-kind machines and parts, maintenance, NC or manual turning and milling, welding and hardfacing with or without license. Hydraulic block construction and manufacturing.
Registrant ID: 110

Stephanie Hills

Title: 
First Name: Stephanie
Surname: Hills
Email Address: stephanie.hills@cern.ch
Institution/Company: STFC - Rutherford Appleton Laboratory
Position: European Communications Officer
Country: United Kingdom

Please specify the technology domains you would like to discuss.: 

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.stfc.ac.uk

Please describe briefly the main domain of activity of your company: Provision of large scale research facilities and research funding in the UK, and access to large scale facilities internationally including CERN.
Registrant ID: 12

Martin Hodges

Title: Mr.
First Name: Martin
Surname: Hodges
Email Address: martin.hodges@sts-defence.com
Institution/Company: STS Defence
Position: Head of Business Development
Country: United Kingdom

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.sts-defence.com/

Please describe briefly the main domain of activity of your company: STS Defence is a leading electronics engineering & contract manufacturer. Leveraging over 40 years' experience of working on Defence, Aerospace & Technology projects to develop an impressive portfolio of through-life capabilities that are essential to our client's needs. STS Defence provide a full 'turn-key' approach from simple Metal Fabrication, PCBA, Cable Assembly through to complex Box-Build, Rack Systems & Containerisation. Capabilities:

- Cable assembly design and manufacture
- Harness and loom design and manufacture
- Cable Assembly Repair & Overhaul
- Printed Circuit Board Assy (PCBA)
- Programme Management
- New Product Introduction
- Rapid Prototyping
- Development and Box Build design
- Fabrication & Finishing
- Overmoulding
- Electronic assembly wiring and test
- Containerisation
Registrant ID: 77

Malcolm Hohls

Title: Mr.
First Name: Malcolm
Surname: Hohls
Email Address: malcolm@alimexltd.co.uk
Institution/Company: Alimex Precision In Aluminium
Position: Head of Global Product Management
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Raw materials
Are you registered as a CERN supplier? Yes
Please add the link to your company internet site: www.alimexltd.co.uk www.alimex.de
Please describe briefly the main domain of activity of your company: Producer of High Quality Aluminium Tooling Plate and Blocks for vacuum chamber and scientific applications
Registrant ID: 91

Adam Horridge

Title: Mr.
First Name: Adam
Surname: Horridge
Email Address: adam.horridge@cern.ch
Institution/Company: CERN
Position:
Country:

Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: http://procurement.web.cern.ch/

Please describe briefly the main domain of activity of your company: .
Registrant ID: 172

Tom Houlden

**Title:** Mr.

**First Name:** Tom

**Surname:** Houlden

**Email Address:** tom.houlden@iop.org

**Institution/Company:** IOP Publishing

**Position:** Advertising Manager

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:** Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** http://ioppublishing.org/

**Please describe briefly the main domain of activity of your company:** Scientific publisher providing a range of journals, ebooks, magazines, websites and services that enable researchers and research organisations to reach the widest possible audience for their research. Of particular interest to this event is the CERN Courier – a magazine we publish on behalf of CERN, the only magazine covering global high energy physics in its entirety.
Registrant ID: 73

Paul Hulse

Title: Mr.
First Name: Paul
Surname: Hulse
Email Address: paulhulse@torkingtonengineers.co.uk
Institution/Company: Torkington Engineers Ltd
Position: Business Relationship Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: High precision assembling & manufacturing
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.torkingtonengineers.co.uk

Please describe briefly the main domain of activity of your company: Originally formed in 1949, Torkington Engineers Ltd (Who is an existing supplier to CERN) offers high quality, cost effective, precision CNC and conventional machining services that are manufactured within the UK. Our apprentice training structure is well endorsed with the DIT. Key UK market sectors that we’re actively involved with include; • Oil and Gas • Pharmaceutical • Chemical • Power Generation • R&D; Our UK engineering services are integrated into ISO accreditations to ensure high end quality, these include; • 9001 - Quality • 14001 - Environmental • 18001 – Health & Safety Key elements of our business include the following services. • Low volume CNC Batch work. • Single item CNC work. • Project Management. • CNC R&D;
Rafael Iturbe

**Title:** Mr.

**First Name:** Rafael

**Surname:** Iturbe

**Email Address:** r.iturbe@antecsa.com

**Institution/Company:** ANTEC Magnets, S.L.

**Position:** Manager

**Country:** Spain

**Please specify the technology domains you would like to discuss:** Magnets components & assemblies

**Are you registered as a CERN supplier?** Yes

**Please add the link to your company internet site:** www.antecsa.com

**Please describe briefly the main domain of activity of your company:** Warm and Superconducting Magnets
Title: Mr.
First Name: Thomas
Surname: Jones
Email Address: thomas.jones@stfc.ac.uk
Institution/Company: STFC Daresbury Laboratory
Position: Project & Mechanical Engineer
Country: United Kingdom
Please specify the technology domains you would like to discuss.: Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: -
Please describe briefly the main domain of activity of your company: -
Edward Jordan

Title: Mr.
First Name: Edward
Surname: Jordan
Email Address: edward.jordan@turntown.co.uk
Institution/Company: Turner & Townsend
Position: Senior Project Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: http://www.turnerandtownsend.com/
Please describe briefly the main domain of activity of your company: Project and commercial management of property and infrastructure schemes
Pierre-Yves JULIEN

Title: Mr.
First Name: Pierre-Yves
Surname: JULIEN
Email Address: pyjulien@onet.fr
Institution/Company: Onet Technologies
Position: Sales & Development Manager
Country: France

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: https://fr.groupeonet.com/Nos-metiers/Technologies

Please describe briefly the main domain of activity of your company: Onet Technologies intervenes at all stages of the nuclear cycle, offering its proven capabilities in integrated engineering and lead-contracting in new build and nuclear services. Onet Technologies draws from 40 years’ experience in the building, maintenance and replacement of major components in power reactors and other nuclear installations, in decontamination and in decommissioning, in radioactive waste treatment and storage. Onet Technologies takes an active and expert role in designing and building future power and research nuclear reactors, in innovative projects such as CERN, ITER, research reactors and Generation IV, as Jules Horowitz or ASTRID. International development is core in Onet Technologies’ strategy, supported by subsidiaries and partners in the United Kingdom, Italy, Belgium, Eastern Europe, Japan, Canada and USA. Employing a workforce of 2700 staff, composed of 400 engineers and experts, and has a sales turnover of 251 million euros. Onet Technologies is a major player in the civil nuclear industry, 100% owned by the Onet Group.
Registrant ID: 160

Jeremy Kemsley-Pein

Title: Mr.
First Name: Jeremy
Surname: Kemsley-Pein
Email Address: jkp@heatsensecables.co.uk
Institution/Company: Heatsense Cables Limited
Position: Director
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.heatsensecables.co.uk

Please describe briefly the main domain of activity of your company: specialist cable & wire manufacturer, thermocouple cables, high & low temperature cables, hazardous environments cables, nuclear power wiring, ultrahigh vacuum (UHV) cables, radiation tolerant wiring/cables, bespoke cable design, high temperature fluoropolymers, PFA, PTFE, FEP, ETFE, PEEK, EFGLAS, KEVLAR, KAPTON, GLASS FIBRE, CERAMIC FIBRE, CROSS LINKED, HALOGEN FREE,
Fiona Kerr

Title: Mrs.
First Name: Fiona
Surname: Kerr
Email Address: fiona.kerr@connect2cleanrooms.com
Institution/Company: Connect 2 Cleanrooms Ltd
Position: Territory Account Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.cleanroomshop.com/
http://www.connect2cleanrooms.com/

Please describe briefly the main domain of activity of your company: Our modular cleanrooms are bespoke, clean environments that drive efficiency for our clients through flexible design. Our ISO classified controlled environments protect critical processes for a diverse range of sectors around the world. Based in the UK, we are global specialists in cleanroom design & manufacture. To ensure that your cleanroom continues to perform efficiently and enhance your business process, it needs to be validated to prove it complies with ISO 14644-1:2015 - Classification of air cleanliness by particle concentration. ISO 14644-2:2015 - Monitoring to provide evidence of cleanroom performance related to air cleanliness by particle concentration, recommends customers to complete risk assessments and monitoring plans to determine the frequency of testing and validation to their individual processes. It states the maximum time interval between airborne particle concentration testing of a cleanroom of ISO class 5 and below is 6 months and ISO class 6 and above is 12 months. We have a fully qualified team of engineers ready to carry out the services and validations that you require. Cleanroomshop.com is a UK based online specialist supplier and distributor of cleanroom supplies, cleanroom consumables, products and accessories for the cleanroom and healthcare industry internationally. A division of Connect 2 Cleanrooms. Cleanroomshop, launched the first e-commerce cleanroom supplies shop in 2002. From our very first day we've offered upfront pricing, online ordering and next day delivery - with unbeatable customer service.
Registrant ID: 125

Hakan Kiziltoprak

**Title:**

First Name: Hakan  
Surname: Kiziltoprak  
Email Address: hakan.kiziltoprak@cern.ch  
Institution/Company: The Union of Chambers and Commodity Exchanges  
Position: CERN Industrial Liaison Officer for TURKEY - Special Advisor to President  
Country: Turkey

**Please specify the technology domains you would like to discuss:** Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:**

Please add the link to your company internet site: www.tobb.org.tr/cern

**Please describe briefly the main domain of activity of your company:** Exploring the opportunities between Turkish firms and other member state firms to engage in joint projects/tenders at CERN
Andrea Lanaro

Title: Dr.
First Name: Andrea
Surname: Lanaro
Email Address: andrea.lanaro@alcatechnology.com
Institution/Company: ALCA technology Srl
Position: General Manager
Country: Italy

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.alcatechnology.com
Please describe briefly the main domain of activity of your company: Design, construction and testing of vacuum chambers, cryostats, space simulation chambers, monochromators and components for scientific research
Registrant ID: 249

Mats Larsson

Title: Mr.
First Name: Mats
Surname: Larsson
Email Address: mats.larsson@iucsyd.se
Institution/Company: IUC Syd
Position: Senior advisor
Country: Sweden

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: www.iucsyd.se
Please describe briefly the main domain of activity of your company: Business development support, ILO representative
Subomi Latinwo

Title:

First Name: Subomi
Surname: Latinwo
Email Address: subomi.latinwo@nuvia.co.uk
Institution/Company: Nuvia Limited
Position: Business Development Manager - Science & Research
Country: United Kingdom

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: http://www.nuvia.co.uk/

Please describe briefly the main domain of activity of your company: Nuvia is a leading international engineering, project management and services provider to the highly regulated nuclear, defence, oil and gas, and science and research industries. Our expertise has been developed over many years and is backed up by a highly trained, committed workforce and a wide range of specialist resources.
Stephen Lawes

**Title:** Dr.

**First Name:** Stephen

**Surname:** Lawes

**Email Address:** stephen.lawes@norcott.co.uk

**Institution/Company:** Norcott Technologies Limited

**Position:** Lead Principal Engineer

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss.:** Electro-mechanics, electronics & instrumentation

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** www.norcott.co.uk

**Please describe briefly the main domain of activity of your company:** Electronic design and manufacturing.
Registrant ID: 51

Tamara Leitan

**Title:** Ms.
**First Name:** Tamara
**Surname:** Leitan
**Email Address:** tamara.leitan@stfc.ac.uk
**Institution/Company:** STFC
**Position:** Programme support
**Country:** United Kingdom

Please specify the technology domains you would like to discuss.

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: https://staff.stfc.ac.uk

Please describe briefly the main domain of activity of your company: Research council
Registrant ID: 264

Samuel Leveque

Title: Mr.
First Name: Samuel
Surname: Leveque
Email Address: sleveque@eso.org
Institution/Company: European Southern Observatory, ESO
Position: Head of the Optical Engineering Department
Country: Germany

Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.eso.org

Please describe briefly the main domain of activity of your company: European Organisation for Astronomical Research in the Southern Hemisphere
Registrant ID: 18

John F Lewis

Title: Mr.
First Name: John F
Surname: Lewis
Email Address: john@johnf-lewis.co.uk
Institution/Company: 2DHeat Ltd
Position: MD
Country: United Kingdom

Please specify the technology domains you would like to discuss: Collimators & heat resistant materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: www.2dheat.com

Please describe briefly the main domain of activity of your company: permanently installed heater coatings for bake out of vacuum vessels, including collimator vessels, beam-line dumps, etc.
Registrant ID: 72

Leona Lilford

**Title:** Ms.
**First Name:** Leona
**Surname:** Lilford
**Email Address:** leona.lilford@okazaki-mfg.co.uk
**Institution/Company:** Okazaki Manufacturing Company
**Position:** Technical Sales Executive
**Country:** United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.okazaki-mfg.co.uk

Please describe briefly the main domain of activity of your company: we manufacture MI cable for use as signal cable, heaters and temperature sensors
Registrant ID: 113

Miguel Lino Diogo dos Santos

Title: Mr.
First Name: Miguel
Surname: Lino Diogo dos Santos
Email Address: miguel.lino.diogo.dos.santos@cern.ch
Institution/Company: CERN
Position: Fellow
Country: Switzerland

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, High precision assembling & manufacturing, Raw materials

Are you registered as a CERN supplier?:
Please add the link to your company internet site: http://home.cern/

Please describe briefly the main domain of activity of your company: European Organization for Nuclear Research
Registrant ID: 93

Delyth Lloyd

Title: Ms.
First Name: Delyth
Surname: Lloyd
Email Address: delyth.lloyd@stfc.ac.uk
Institution/Company: STFC
Position: Business Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: https://www.cernbic.stfc.ac.uk

Please describe briefly the main domain of activity of your company: The STFC CERN Business Incubation Centre offers up to £40,000 funding, business support and technical assistance to entrepreneurs and small high-tech companies seeking to accelerate their innovative business concepts in high energy physics technologies.
Registrant ID: 259

Stephen Loader

Title: Mr.
First Name: Stephen
Surname: Loader
Email Address: stephen.loader@stfc.ac.uk
Institution/Company: STFC
Position: Programme Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?:
Please add the link to your company internet site: N/A
Please describe briefly the main domain of activity of your company: N/A
Registrant ID: 195

Ivo Lobmaier

**Title:** Mr.
**First Name:** Ivo
**Surname:** Lobmaier
**Email Address:** ivo.lobmaier@cern.ch
**Institution/Company:** CERN
**Position:** Procurement Officer
**Country:** Switzerland

**Please specify the technology domains you would like to discuss:**

**Are you registered as a CERN supplier?:**

**Please add the link to your company internet site:** www.cern.ch

**Please describe briefly the main domain of activity of your company:** www.cern.ch
Christian Hannes Loffler

**Title:**

**First Name:** Christian Hannes  
**Surname:** Loffler  
**Email Address:** christian.loffler@cern.ch  
**Institution/Company:** CERN  
**Position:** Magnet Engineer  
**Country:** Switzerland

**Please specify the technology domains you would like to discuss:** High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:**

**Please add the link to your company internet site:** www.cern.ch

**Please describe briefly the main domain of activity of your company:** Magnet Engineer working on the DS11T-project at CERN for the HL-LHC upgrade.
Reimund Lotz

Title: Mr.
First Name: Reimund
Surname: Lotz
Email Address: rlotz@eltherm.com
Institution/Company: eltherm GmbH
Position: Technical Responsible
Country: Germany

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.eltherm.com

Please describe briefly the main domain of activity of your company: eltherm GmbH is an international operating company specialising in the field of electrical heat tracing systems. With its own comprehensive production facilities for all type of heating cable and accessories eltherm has built up the engineering expertise to become one of the leading manufacturers of electrical heat tracing systems in the world. eltherm proved its potential and expertise in different applications for research such as for the LHC, laboratories and industries such as oil and gas, power plant, construction, automotive and food industries.
Susie Lynn

Title: Mrs.
First Name: Susie
Surname: Lynn
Email Address: slynn@key-tech.co.uk
Institution/Company: Key-tech Electronic Systems Ltd
Position: 
Country: United Kingdom
Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.key-tech.co.uk
Please describe briefly the main domain of activity of your company: We are a leading electronic manufacturing services company with a particular strength in manufacturing complex electromechanical equipment and products.
Registrant ID: 161

Lewis MacFarlane

**Title:** Mr.

**First Name:** Lewis

**Surname:** MacFarlane

**Email Address:** lewis.macfarlane@tuv-sud.co.uk

**Institution/Company:** TUV SUD Nuclear Technologies

**Position:** Technical team leader, radiation physics

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:**

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** https://www.tuv-sud.co.uk/uk-en/about-tuev-sued/tuev-sued-in-the-uk/tuev-sued-nuclear-technologies

**Please describe briefly the main domain of activity of your company:** Consultancy in specialist fields associated with radiation and the nuclear industry. These include radiation physics computer modelling, radioactive waste characterisation, radioactive waste disposal, decommissioning, contaminated land and safety.
Registrant ID: 68

Russell Magee

Title: Mr.
First Name: Russell
Surname: Magee
Email Address: russ@norcott.co.uk
Institution/Company: Norcott Technologies Limited
Position: Managing Director
Country: United Kingdom

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.norcott.co.uk

Please describe briefly the main domain of activity of your company: Electronic design and manufacturing company.
Peter Mako

**Title:** Mr.

**First Name:** Peter

**Surname:** Mako

**Email Address:** peter.mako@ztsvvu.eu

**Institution/Company:** ZTS VVU Kosice a.s.

**Position:** Sales and Marketing Director

**Country:** Slovakia

Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing

**Are you registered as a CERN supplier?:** Yes

Please add the link to your company internet site: [http://www.ztsvvu.eu/?seolink=home](http://www.ztsvvu.eu/?seolink=home)

Please describe briefly the main domain of activity of your company: We are company, which is working in field of robotics, precision manipulations, positioning and many kind of special and very precise equipment.
Registrant ID: 222

Giuliana Manzin

**Title:** Dr.

**First Name:** Giuliana

**Surname:** Manzin

**Email Address:** gmanzin@ill.fr

**Institution/Company:** Institut Laue Langevin

**Position:** Technical Project Manager

**Country:** France

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Raw materials

**Are you registered as a CERN supplier:** No

**Please add the link to your company internet site:** https://www.ill.eu

**Please describe briefly the main domain of activity of your company:** The Institut Laue-Langevin is an international research centre based in Grenoble, France. At the leading edge of neutron science and technology, it operates one of the most intense neutron sources in the world.
Daniel Marchante

Title: Mr.
First Name: Daniel
Surname: Marchante
Email Address: marchante@proconsystems.net
Institution/Company: Procon Systems
Position: Sales Manager
Country: Spain

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.proconsystems.net

Please describe briefly the main domain of activity of your company: PROCON SYSTEMS is an engineering contractor specialised in process automation, instrumentation and control. Located in Badalona (Barcelona), Spain, Procon Systems has an extensive staff, most of whom have a university degree (80% engineers and technicians) and a broad range of technical experience.
Irene Martín

**Title:** Mrs.

**First Name:** Irene

**Surname:** Martín

**Email Address:** irene@cadielsa.com

**Institution/Company:** Cadielsa

**Position:** Director International Trade

**Country:** Spain

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation, Magnets components & assemblies

**Are you registered as a CERN supplier:** Yes

**Please add the link to your company internet site:** http://www.cadielsa.com/en/

**Please describe briefly the main domain of activity of your company:** GRUPO CADIELSA was established in Valladolid in the year 1990, in a business environment that had no warehouses within the electric sector capable of satisfying the needs of a large group of professionals that required quality products and services. CADIELSA VALLADOLID was established for the purpose of meeting the needs of this market segment. For over 20 years we have been defining our multi-specialist profile by continually incorporating innovative products and services and staying well ahead of our client's current as well as potential needs in our area of influence. From GRUPO CADIELSA we have always been known for being a company with a strong regional character and based on this premise, we have opened 7 new point of sales locations in our community. In the year 2008, GRUPO CADIELSA created CADIELSA SOLAR for the purpose of distributing solutions for heating, air conditioning and photovoltaic systems. In the year 2010, the company began its internationalisation process by opening a new branch in the city of Tangier (Morocco), for the purpose of providing services in the neighbouring country.
Registrant ID: 239

Alberto Martinez

Title: Mr.
First Name: Alberto
Surname: Martinez
Email Address: alberto.martinez@rymsarf.com
Institution/Company: RYMSA RF
Position: Head of Sales
Country: Spain

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.tryo.es/rymsarf/

Please describe briefly the main domain of activity of your company: RYMSA designs & manufactures RF passive equipment for large scientific facilities, such as particle accelerators or fusion laboratories, offering a complete portfolio in terms of both waveguide and coaxial transmission lines, covering all needs both at the level of intake power as well as at working frequency level, including all kinds of accessories, such as elbows, interior connectors, adapters, custom-sized couplers, sliding cuts, etc. All products are qualified to work under both normal pressurization and vacuum conditions. RYMSA products can withstand being liquid cooled, including the supply to the refrigeration units. RYMSA also supplies of other passive RF devices such as cavities and power combiners made in various topologies, dedicated to adding signals from different amplifiers, patch panels, coaxial switches, etc. In addition to RF devices, the group offers a full range of electronic and electrical junction boxes for the distribution of this signal type, which can be customized to meet any need and support any type of power rating, mechanical or environmental, according to the specific job requirements. RYMSA’s organizational structure, 100% focused in engineering is optimal for adapting the final characteristics to the specific needs of each project, allowing a rapid and reliable response to the specific requirements of each client. Continuing an industrial tradition of more than 40 years in the RF field, RYMSA considers continuous innovation a key element of its success.
Registrant ID: 178

Concepción Martínez Sánchez

Title: Mrs.
First Name: Concepción
Surname: Martínez Sánchez
Email Address: viejo.ji@neuf.fr
Institution/Company: Mecanizados KANTER
Position: Account Manager
Country: Spain

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.mecanizados-kanter.es

Please describe briefly the main domain of activity of your company: Precisión machining for the aeronautical and defense sectors.
Peter Mcintosh

Title: Prof.
First Name: Peter
Surname: Mcintosh
Email Address: peter.mcintosh@stfc.ac.uk
Institution/Company: STFC Daresbury Laboratory
Position: Deputy Head of ASTeC/ASTeC Technical Division Head
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.stfc.ac.uk/about-us/where-we-work/daresbury-laboratory/

Please describe briefly the main domain of activity of your company: Daresbury Laboratory is renowned for its world leading scientific research in fields such as accelerator science, bio-medicine, physics, chemistry, materials, engineering and computational science. We employ around 300 staff, and our facilities are used by scientists and engineers, from both the university research community and industrial research base. The Laboratory is part of Sci-Tech Daresbury, one of two national science and innovation campuses, which supports scientists, researchers and industry by providing a collaborative and innovative environment to perform cutting-edge research.
Title: Mr.
First Name: Stuart
Surname: McKenzie
Email Address: stuartm@amariprecisiontubes.com
Institution/Company: Amari Precision Tubes Ltd
Position: Business Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Magnets components & assemblies, Raw materials
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.amariprecisiontubes.com

Please describe briefly the main domain of activity of your company: Amari Precision Tubes is the only European manufacturer to offer the full range of Waveguide Tubes in Brass, Copper and Aluminium alongside specialist copper and Cupro-Nickel tubes for the Marine, Air and Defence Industries. We are able to manufacture small batches of bespoke tube to meet even the most demanding requirements.
Title: Ms.
First Name: Natalia
Surname: Mejlszenkier
Email Address: natalia@teknika4.com
Institution/Company: TEKNIKA4 INGENIERIA GLOBAL S.L.
Position: OPERATIONS MANAGER
Country: Spain

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Raw materials

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.teknika4.com/

Please describe briefly the main domain of activity of your company: Teknika4 is a provider/manufacturer of aerospace grade raw materials, CNC machined metallic components, and composite structures. Our engineering team specializes in designing and fabricating electro-mechanical systems, welded structures, and rapid manufacturing of specialty toolings.
Craig Mogford

Title: Mr.
First Name: Craig
Surname: Mogford
Email Address: cmogford@tiverton-fabrications.co.uk
Institution/Company: Tiverton Fabrications Limited
Position: Sales/Business Development
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: tiverton-fabrications.co.uk

Please describe briefly the main domain of activity of your company: Cryogenic and high vacuum vessels and cylinders plus general stainless steel and aluminium fabrications.
Title: Mr.
First Name: Eladio
Surname: Montoya
Email Address: e.montoya@ramem.com
Institution/Company: RAMEM SA
Position: Business Development Manager
Country: Spain

Please specify the technology domains you would like to discuss.: High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.ramem.com

Please describe briefly the main domain of activity of your company: RAMEM is specialised in engineering and mechanization of mechanical and electromechanical equipment. RAMEM main experience is focused on short and medium production series parts, requiring high dimensional precision in complex geometries.
Title: Mr.
First Name: Manuel
Surname: Moreno Ballesteros
Email Address: manuel.moreno@cdti.es
Institution/Company: CDTI
Position: ILO
Country: Spain

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.cdti.es

Please describe briefly the main domain of activity of your company: The Centre for the Development of Industrial Technology (CDTI) is a Public Business Entity, answering to the Ministry of Economy and Competitiveness, which fosters the technological development and innovation of Spanish companies. It is the entity that channels the funding and support applications for national and international R&D; &i; projects of Spanish companies. The CDTI thus seeks to contribute to improving the technological level of the Spanish companies.
Registrant ID: 208

Grant Munro

Title: Mr.
First Name: Grant
Surname: Munro
Email Address: grant.munro@esrtechnology.com
Institution/Company: ESR Technology Ltd
Position: Principal Engineer
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.esrtechnology.com

Please describe briefly the main domain of activity of your company: Vacuum and Space Tribology and Mechanical Systems
Nick Murby

Title: Mr.
First Name: Nick
Surname: Murby
Email Address: nick@magneticshields.co.uk
Institution/Company: Magnetic Shields Limited
Position: Director
Country: United Kingdom
Please specify the technology domains you would like to discuss: Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.magneticshields.co.uk
Please describe briefly the main domain of activity of your company: Manufacturer of MuMetal Magnetic Shielding - Warm and cryogenic
Regrettant ID: 13

Tom Nicholas

**Title:** Mr.

**First Name:** Tom

**Surname:** Nicholas

**Email Address:** tomnicholas@paktronic.co.uk

**Institution/Company:** Paktronic Engineering Company Ltd

**Position:** Sales Manager

**Country:** United Kingdom

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation

**Are you registered as a CERN supplier?** Yes

**Please add the link to your company internet site:** www.paktronic.com

**Please describe briefly the main domain of activity of your company:** The design and manufacture of bespoke Motor Control Centres, Distribution & Control Panels, LV Switchgear Assemblies/Enclosures - Control & Monitoring solutions employing PLC, HMI and SCADA technologies.
Registrant ID: 152

Trevor Nicholls

Title: Mr.
First Name: Trevor
Surname: Nicholls
Email Address: t.nicholls@uhvdesign.com
Institution/Company: UHV Design Ltd
Position: Managing Director
Country: United Kingdom

Please specify the technology domains you would like to discuss: Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.uhvdesign.com/

Please describe briefly the main domain of activity of your company: We specialise in providing products that have been designed to address the challenges of high- and ultra-high-vacuum motion and heating. Our products are the result of over 25 years of collaboration with the scientific community and scientific system manufacturers, and have gained a reputation for outstanding performance and reliability.
Bertrand Nicquevert

Title: Dr.
First Name: Bertrand
Surname: Nicquevert
Email Address: bertrand.nicquevert@cern.ch
Institution/Company: CERN
Position: Chairman of specification committee
Country: Switzerland

Please specify the technology domains you would like to discuss.: High precision assembling & manufacturing, Magnets components & assemblies
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: cern.ch
Please describe briefly the main domain of activity of your company: particle physics
Registrant ID: 253

Lars Nilsson

**Title:** Mr.
**First Name:** Lars
**Surname:** Nilsson
**Email Address:** lnn@herrstroms.se
**Institution/Company:** Herrströms Mekaniska Verkstads AB
**Position:** Production Manager
**Country:** Sweden

Please specify the technology domains you would like to discuss.: High precision assembling & manufacturing

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.herrstroms.se

Please describe briefly the main domain of activity of your company: Manufacturing of one-of-a-kind machines and parts, maintenance, NC or manual turning and milling, welding and hardfacing with or without license. Hydraulic block construction and manufacturing.
Registrant ID: 98

Cecile Noels

**Title:**

**First Name:** Cecile  
**Surname:** Noels  
**Email Address:** cecile.noels@cern.ch  
**Institution/Company:** CERN  
**Position:** HL-LHC Project Assistant  
**Country:** Switzerland

**Please specify the technology domains you would like to discuss.:**

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** -

**Please describe briefly the main domain of activity of your company:** HL-LHC Project Assistant
Registrant ID: 80

Paul Nolan

**Title:** Mr.

**First Name:** Paul

**Surname:** Nolan

**Email Address:** paul.nolan@unitrunk.co.uk

**Institution/Company:** Unitrunk

**Position:** National Projects Manager

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** WWW.Unitrunk.Co.uk

**Please describe briefly the main domain of activity of your company:** Designer and manufacturer of cable management systems
Title: Mr.
First Name: Mats
Surname: Ohlsson
Email Address: mats.ohlsson@examec.com
Institution/Company: Examec Maskinmontage AB
Position: Managing Director
Country: Sweden

Please specify the technology domains you would like to discuss: Collimators & heat resistant materials, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.exmec.com
Please describe briefly the main domain of activity of your company: Manufacturing of components and assembly of complete instruments / machines.
Registrant ID: 260

Luis Alberto Ortega

Title: Mr.
First Name: Luis Alberto
Surname: Ortega
Email Address: luis.ortega@esss.se
Institution/Company: European Spallation Source ERIC
Position: Procurement Officer
Country: Sweden

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: https://europeanspallationsource.se/
Please describe briefly the main domain of activity of your company: Other research facility currently under construction
Registrant ID: 245

Jon Otaegi

Title: Mr.
First Name: Jon
Surname: Otaegi
Email Address: otaegi@elay.com
Institution/Company: ELAY S.L.
Position: Sales Manager
Country: Spain

Please specify the technology domains you would like to discuss.: Magnets components & assemblies

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.elay.eus
Please describe briefly the main domain of activity of your company: Fine blanking
Registrant ID: 131

Can Batın Ozkan

Title: Mr.
First Name: Can Batın
Surname: Ozkan
Email Address: canozkan@mavijet.com.tr
Institution/Company: Maviform Metal Ltd. Sti.
Position: Production Manager
Country: Turkey

Please specify the technology domains you would like to discuss: Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.mavijet.com.tr/
Please describe briefly the main domain of activity of your company: *Producing 5 and 6 AxisWaterjet CNC Machine(with own 90000psi pump) *5 and 6 axis CNC Milling Machines(more than 200 Tons and more than 30 meters) *Producing Machine Spare Parts(For Bosch Rexroth) *Special CNC Type Machines
Natasa Pahlm

**Title:** Ms.

**First Name:** Natasa

**Surname:** Pahlm

**Email Address:** natasa.pahlm@vinnova.se

**Institution/Company:** Vinnova – Swedish Governmental Agency for Innovation Systems

**Position:** Industrial Liaison Officer

**Country:** Sweden

**Please specify the technology domains you would like to discuss:**

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** www.vinnova.se

**Please describe briefly the main domain of activity of your company:** Vinnova promotes sustainable growth by funding needs-driven research and stimulating collaborations between companies, universities, research institutes and the public sector. We are also the national Swedish ILO function that promotes the Swedish business sector on the Big Science market.
Registrant ID: 127

Vittorio Parma

Title:
First Name: Vittorio
Surname: Parma
Email Address: vittorio.parma@cern.ch
Institution/Company: CERN
Position: TE-MSC-CMI, Head of cryostats section
Country:

Please specify the technology domains you would like to discuss.: Cryostats & subcomponents for cryo equipment

Are you registered as a CERN supplier?:
Please add the link to your company internet site: CERN
Please describe briefly the main domain of activity of your company: Cryostats
Tom Parr

Title: Mr.
First Name: Tom
Surname: Parr
Email Address: tom.parr@wlrprecision.co.uk
Institution/Company: WLR Precision Engineering
Position: Project Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.wlrprecision.co.uk
Please describe briefly the main domain of activity of your company: High & Ultra Precision Engineering & Assembly
Richard Patrick

Title: Mr.
First Name: Richard
Surname: Patrick
Email Address: richard.patrick@tmd.co.uk
Institution/Company: TMD Technologies Ltd
Position: Business Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.tmd.co.uk

Please describe briefly the main domain of activity of your company: High Power RF Amplifiers and Precision Vacuum Assemblies, electron guns.
Registrant ID: 216

Shrikant Pattalwar

Title: Mr.
First Name: Shrikant
Surname: Pattalwar
Email Address: shrikant.pattalwar@stfc.ac.uk
Institution/Company: STFC Daresbury Laboratory
Position: HL-LHC, WP2.2 Project Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?:
Please add the link to your company internet site: www.stfc.ac.uk
Please describe briefly the main domain of activity of your company: R&D; for particle accelerators
Registrant ID: 213

Oliver Payne

Title: Mr.
First Name: Oliver
Surname: Payne
Email Address: oliver.payne@beis.gov.uk
Institution/Company: Department for Business, Energy and Industrial Strategy
Position: International Science Research
Country: United Kingdom

Please specify the technology domains you would like to discuss.: N/A
Are you registered as a CERN supplier?: N/A
Please add the link to your company internet site: N/A
Please describe briefly the main domain of activity of your company: N/A
Registrant ID: 198

Alberto Perez

**Title:** Mr.

**First Name:** Alberto

**Surname:** Perez

**Email Address:** aperez@mekatar.com

**Institution/Company:** MEKATAR GROUP

**Position:** Operational Manager

**Country:** Spain

**Please specify the technology domains you would like to discuss:** Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** www.mekatar.com

**Please describe briefly the main domain of activity of your company:** Engineering, mechanical manufacturing and composites materials
Jérôme Pierlot

Title: Mr.
First Name: Jérôme
Surname: Pierlot
Email Address: jerome.pierlot@cern.ch
Institution/Company: CERN
Position: Procurement Officer
Country: Switzerland

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: na
Please describe briefly the main domain of activity of your company: na
Registrant ID: 132

Donna Pittaway

Title: Dr.
First Name: Donna
Surname: Pittaway
Email Address: donna.pittaway@stfc.ac.uk
Institution/Company: STFC
Position: Business Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.stfc.ac.uk
Please describe briefly the main domain of activity of your company: Research infrastructure
Tugrul Gürel Poyraz

Title: Mr.
First Name: Tugrul Gürel
Surname: Poyraz
Email Address: gurel@newincasting.com
Institution/Company: Nev Vacuum Investment Casting
Position: General Manager
Country: Turkey

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing, Raw materials

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.newincasting.com

Please describe briefly the main domain of activity of your company: We are not only an investment caster but also having the opportunity to innovate. We are focused on 4IQ management system which we continuously, I-nnovate, I-mprove, I-nelligence, I-nvest with Q-uality. It can not be only about casting for example we do R&D; duties for casting filters (ceramic base), different organizations and manufacturing duties. We have awards and participations as a speaker at national/international workshops &conferences.;
Registrant ID: 66

Glenn Privett

Title: Mr.
First Name: Glenn
Surname: Privett
Email Address: gprivett@amaricopperalloys.co.uk
Institution/Company: Amari Copper Alloys
Position: General Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: Collimators & heat resistant materials, Magnets components & assemblies, Raw materials

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.amaricopperalloys.com

Please describe briefly the main domain of activity of your company: AMARI: Your one stop shop for all your metal requirements: waveguide tubes manufactured in the heart of England, machining stock and special sections, plate, coil & strip in all materials - Aluminium, Brass, Copper, Stainless Steels and High Nickel Alloys. A UK company providing a worldwide service.
Stefanie Quak-Langeslag

**Title:** Mrs.

**First Name:** Stefanie

**Surname:** Quak-Langeslag

**Email Address:** stefanie.langeslag@cern.ch

**Institution/Company:** CERN

**Position:** Materials Engineer

**Country:**

Please specify the technology domains you would like to discuss.: Raw materials

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: cern.ch

Please describe briefly the main domain of activity of your company: High energy physics research, where our section EN/MME/MM takes care of materials research, development and optimization.
Augustina Radulescu

Title: Mrs.
First Name: Augustina
Surname: Radulescu
Email Address: aradulescu@metaltechniks.ro
Institution/Company: METAL TECHNIKS
Position: Design and Commercial Responsible
Country: Romania

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.metaltechniks.ro

Please describe briefly the main domain of activity of your company: Welded structures and machining
Registrant ID: 273

Peter Ratoff

Title: Prof.
First Name: Peter
Surname: Ratoff
Email Address: p.ratoff@lancaster.ac.uk
Institution/Company: Cockcroft Institute
Position: Director
Country: United Kingdom

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: -
Please describe briefly the main domain of activity of your company: -
Edgar Rayner

**Title:** Mr.

**First Name:** Edgar

**Surname:** Rayner

**Email Address:** edgar.rayner@lti-metaltech.com

**Institution/Company:** LTI Metaltech

**Position:** Technical Director

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.: Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing

Are you registered as a CERN supplier?:

Please add the link to your company internet site: lti-metaltech.com

Please describe briefly the main domain of activity of your company: High Precision Regulated Fabrications
Giuseppe Razzano

**Title:** Dr.  
**First Name:** Giuseppe  
**Surname:** Razzano  
**Email Address:** g.razzano@vitrociset.it  
**Institution/Company:** Vitrociset S.p.A  
**Position:** Sales  
**Country:** Italy  

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation  

**Are you registered as a CERN supplier:** No  

**Please add the link to your company internet site:** http://vitrociset.com/  

**Please describe briefly the main domain of activity of your company:** Vitrociset creates, designs and manages complex systems, safe and mission critical, ensuring the highest standards of quality, safety and reliability. Our offer is aimed at highly competitive and extremely diversified markets - from defense to security, from logistics to transport, up to space and smart cities – and it is constantly enhanced through continuous investments in Research and Development, as well as in human capital. Vitrociset products and services are created to effectively meet even the most specific needs, creating value for our Customers and ensuring full operational compatibility both with the existing systems and with the next-generation ones. Concrete, solid - yet flexible - solutions ready to fit the constant changes in the technological and operational fields able to guarantee our Clients the value of a future-proof investment. Throughout the world, Vitrociset has permanent establishments in Germany, Belgium, Holland, French Guyana, Kenya, Indonesia, Turkey and Saudi Arabia. Vitrociset is engaged in prestigious programs of strategic importance for the Country, such as the integrated logistic support for all systems of Italian Air Force, the management of the National Network of Telecommunications of the Police Forces, the space launcher VEGA, the satellite navigation and localization system Galileo, systems for air traffic control and for transport security and, recently, the enabling technologies for Smart Cities & Communities. Vitrociset pays particular attention to the process of innovation of its offering that, thanks to the many active projects in its Research & Development Center, is continuously evolving to ensure state of the art solutions, protection of sustained investments and competitive advantage for the development of its Customers’ business.
Title: Mr.
First Name: Emyr
Surname: Rees
Email Address: emyr.rees@teledyne.com
Institution/Company: Teledyne Defence & Space
Position: Sales Manager
Country: United Kingdom
Please specify the technology domains you would like to discuss.: Cryogenics systems, Electro-mechanics, electronics & instrumentation
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: http://www.teledynedefence.co.uk/
Please describe briefly the main domain of activity of your company: RF & Microwave Research, Design and Manufacture
Registrant ID: 6

Jamie Rhodes

**Title:** Mr.

**First Name:** Jamie

**Surname:** Rhodes

**Email Address:** jamie.rhodes@interface-precision.com

**Institution/Company:** Interface Precision Engineering

**Position:** Sales Engineer

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** Yes

Please add the link to your company internet site: [https://www.interface-precision.com/](https://www.interface-precision.com/)

Please describe briefly the main domain of activity of your company: High precision machining of Components and Fabrications for Vacuum and Ultra High Vacuum systems.
Registrant ID: 123

Germana Riddone

**Title:** Dr.

**First Name:** Germana

**Surname:** Riddone

**Email Address:** germana.riddone@cern.ch

**Institution/Company:** CERN

**Position:** TE-VSC group coordinator

**Country:** Switzerland

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: -

Please describe briefly the main domain of activity of your company: -
Title: Ms.
First Name: Heike
Surname: Ritter
Email Address: hritter@eltherm.com
Institution/Company: eltherm GmbH
Position: Sales
Country: Germany
Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.eltherm.com

Please describe briefly the main domain of activity of your company: eltherm GmbH is an international operating company specialising in the field of electrical heat tracing systems. With its own comprehensive production facilities for all types of heating cable and accessories, eltherm has built up the engineering expertise to become one of the leading manufacturers of electrical heat tracing systems in the world. eltherm proved its potential and expertise in different applications for research such as for the LHC, laboratories and industries such as oil and gas, power plant, construction, automotive and food industries.
Raquel Rodriguez

Title: Mrs.
First Name: Raquel
Surname: Rodriguez
Email Address: rrodriguez@insyte.es
Institution/Company: INSYTE, S.A.
Position: Manager
Country: Spain

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.insyte.es

Please describe briefly the main domain of activity of your company: Design and high expertise in the manufacture of electronic products, electronic boards and manufacture of harnesses (including fiber optics). Possibility of purchase of components, all types of test: electrical, functional, boundary Scan, interferometry, climatic, vibration, etc. ISO9001 and IPC-610 and IPC-620 certificate (company, processes and people). Delivery of technical documentation, CoC, etc.
Reg ratt ID: 116

Felix Rodriguez Mateos

**Title:** Mr.

**First Name:** Felix

**Surname:** Rodriguez Mateos

**Email Address:** felix.rodriguezmateos@cern.ch

**Institution/Company:** CERN

**Position:** Senior Engineer

**Country:** Switzerland

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** www.cern.ch

**Please describe briefly the main domain of activity of your company:** Power electronics, pulsed systems, quench protection, superconducting magnets
Victor Romeo

Title: Mr.
First Name: Victor
Surname: Romeo
Email Address: vromeo@rompal.es
Institution/Company: Rompal Ingenieros, SL
Position: Manager
Country: Spain

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.rompal.es

Please describe briefly the main domain of activity of your company: Electronic manufacturing services. Our services include all the supply chain from component purchases to finished electronic boards or equipments. Our capabilities on SMT include assembly until 01005 chip size, QFN, BGAs(0.4mm pitch), CSP, PoP; all these technologies are in production from several years. Available processes are underfill and coatings, selective soldering, clean systems, climatic chambers, press fit, test... Customer markets are telecommunications, railway, electromedicine, long life equipment. IPC-610 Trained operators.
Regrettant ID: 244

Jonas Rosén

**Title:** Mr.

**First Name:** Jonas

**Surname:** Rosén

**Email Address:** jonas.rosen@sandvik.com

**Institution/Company:** Sandvik Materials Technology

**Position:** Manager

**Country:** Sweden

**Please specify the technology domains you would like to discuss:** Raw materials

**Are you registered as a CERN supplier:** Yes

**Please add the link to your company internet site:** www.sandvik.com

**Please describe briefly the main domain of activity of your company:** We make stainless, titanium and zirkonium alloys (including non-magnetic steel). We also make powder and HIP, surface coatings on strip. Some activity in 3D-printing. We are interested in being involved in the design phase regarding material selection / testing / verification.
Lucio Rossi

**Title:** Prof.

**First Name:** Lucio

**Surname:** Rossi

**Email Address:** lucio.rossi@cern.ch

**Institution/Company:** CERN

**Position:** Project Leader

**Country:** Switzerland

Please specify the technology domains you would like to discuss: No

Are you registered as a CERN supplier? No

Please add the link to your company internet site: No

Please describe briefly the main domain of activity of your company: No
Title: Mr.
First Name: Peter
Surname: Roth
Email Address: peter.roth@cryotherm.de
Institution/Company: CRYOTHERM GMBH & CO. KG
Position: Sales Manager
Country: Germany

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.cryotherm.de

Please describe briefly the main domain of activity of your company: Cryotherm is the specialist for the construction and manufacturing of vacuum super insulated containers and transfer pipes for cryogenic liquid gases that are used in many different industries such as chemical industries, medicine, foodstuffs, research or biotechnology.
Registrant ID: 35

Marcus Rutherford

Title: Dr.
First Name: Marcus
Surname: Rutherford
Email Address: marcus.william.rutherford@hotmail.com
Institution/Company: 2DHeat Ltd
Position: Technical Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: 2dheat.com
Please describe briefly the main domain of activity of your company: Spray-On Heating Elements
Registrant ID: 162

Michael Salt

Title: Dr.
First Name: Michael
Surname: Salt
Email Address: mick.salt@tuv-sud.co.uk
Institution/Company: TUV SUD Nuclear Technologies
Position: Senior Consultant (Radiation Physics)
Country: United Kingdom

Please specify the technology domains you would like to discuss:

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.nuclear.co.uk

Please describe briefly the main domain of activity of your company: Consultancy in specialist fields associated with radiation and the nuclear industry. These include radiation physics computer modelling, radioactive waste characterisation, radioactive waste disposal, decommissioning, contaminated land and safety.
Registrant ID: 183

Patricia Sanz

**Title:** Mrs.

**First Name:** Patricia

**Surname:** Sanz

**Email Address:** cadielsa@exportun.com

**Institution/Company:** Cadielsa

**Position:** E. Assistant

**Country:** Spain

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation, Magnets components & assemblies

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** http://www.cadielsa.com/en/

**Please describe briefly the main domain of activity of your company:** GRUPO CADIELSA was established in Valladolid in the year 1990, in a business environment that had no warehouses within the electric sector capable of satisfying the needs of a large group of professionals that required quality products and services. CADIELSA VALLADOLID was established for the purpose of meeting the needs of this market segment. For over 20 years we have been defining our multi-specialist profile by continually incorporating innovative products and services and staying well ahead of our client's current as well as potential needs in our area of influence. From GRUPO CADIELSA we have always been known for being a company with a strong regional character and based on this premise, we have opened 7 new point of sales locations in our community. In the year 2008, GRUPO CADIELSA created CADIELSA SOLAR for the purpose of distributing solutions for heating, air conditioning and photovoltaic systems. In the year 2010, the company began its internationalisation process by opening a new branch in the city of Tangier (Morocco), for the purpose of providing services in the neighbouring country.
Title: Dr.
First Name: Santiago
Surname: Sanz
Email Address: santiago.sanz@tecnalia.com
Institution/Company: TECNALIA
Position: Researcher
Country: Spain
Please specify the technology domains you would like to discuss.: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.tecnalia.com
Please describe briefly the main domain of activity of your company: At TECNALIA we anticipate future challenges to view, identify and implement technological, imaginative and creative solutions providing added value and producing real results. With our global presence, we transform knowledge into GDP to improve people’s quality of life by generating business opportunities for companies. TECNALIA VALUE® is our business offer, oriented to the needs of companies. An offer allowing us to face challenges and complex issues, developing with our customers personalised solutions so that they can deploy their full potential, be more competitive and cost-effective.
Ramon Sarasua Irure

Title: Mr.
First Name: Ramon
Surname: Sarasua Irure
Email Address: ramon@elay.com
Institution/Company: ELAY S.L.
Position: Key Account Manager
Country: Spain

Please specify the technology domains you would like to discuss.: Magnets components & assemblies

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.elay.eus
Please describe briefly the main domain of activity of your company: Fine blanking
Registrant ID: 193

Jan Schauder

**Title:** Mr.

**First Name:** Jan

**Surname:** Schauder

**Email Address:** jan.schauder@cryotherm-france.fr

**Institution/Company:** CRYOTHERM GMBH & CO. KG

**Position:** Export Manager

**Country:** Germany

**Please specify the technology domains you would like to discuss:** Cryogenics systems, Cryostats & subcomponents for cryo equipment

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** www.cryotherm.de

**Please describe briefly the main domain of activity of your company:** Cryotherm is the specialist for the construction and manufacturing of vacuum super insulated containers and transfer pipes for cryogenic liquid gases that are used in many different industries such as chemical industries, medicine, foodstuffs, research or biotechnology.
Registrant ID: 219

Johannes Schimpelsberger

Title: Mr.
First Name: Johannes
Surname: Schimpelsberger
Email Address: jschimpe@eso.org
Institution/Company: European Southern Observatory, ESO
Position: Senior Contracts Officer
Country: Germany

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing

Are you registered as a CERN supplier?:

Please add the link to your company internet site: www.eso.org

Please describe briefly the main domain of activity of your company: European Organisation for Astronomical Research in the Southern Hemisphere
Registrant ID: 139

Adam Sells

**Title:** Mr.

**First Name:** Adam

**Surname:** Sells

**Email Address:** adam.sells@goodfellow.com

**Institution/Company:** Goodfellow Cambridge Ltd

**Position:** Strategic Account Manager

**Country:** United Kingdom

*Please specify the technology domains you would like to discuss.*: Collimators & heat resistant materials, High precision assembling & manufacturing, Raw materials, Ultra high vacuum components & systems

*Are you registered as a CERN supplier?*: Yes

*Please add the link to your company internet site:* http://www.goodfellow.com/

*Please describe briefly the main domain of activity of your company:* Materials and components for research and industry. Metals, alloys, polymers, composites and technical ceramics/glass.
Registrant ID: 83

Louis Serneels

**Title:** Mr.

**First Name:** Louis

**Surname:** Serneels

**Email Address:** louis.s@htms.be

**Institution/Company:** HTMS NV

**Position:** Application Engineer Sales

**Country:** Belgium

**Please specify the technology domains you would like to discuss:** Cryogenics systems, Cryostats & subcomponents for cryo equipment, Ultra high vacuum components & systems

**Are you registered as a CERN supplier?:** Yes

**Please add the link to your company internet site:** www.htms.be

**Please describe briefly the main domain of activity of your company:** Production, development and engineering of metal seals
Registrant ID: 220

Laura Sewell

**Title:** Dr.

**First Name:** Laura

**Surname:** Sewell

**Email Address:** laura.sewell@stfc.ac.uk

**Institution/Company:** STFC

**Position:** Programme Manager

**Country:** United Kingdom

**Please specify the technology domains you would like to discuss:**

**Are you registered as a CERN supplier?** No

**Please add the link to your company internet site:** http://www.stfc.ac.uk/

**Please describe briefly the main domain of activity of your company:** Science and Technology Facilities Council
Raam Shanker

**Title:** Mr.

**First Name:** Raam

**Surname:** Shanker

**Email Address:** info@equitusengineering.com

**Institution/Company:** Equitus Engineering Limited

**Position:** Founder

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: [http://www.equitusengineering.com/](http://www.equitusengineering.com/)

Please describe briefly the main domain of activity of your company: Equitus Engineering Limited is a Mechanical Engineering Solutions provider. Some of the services we offer are as follows: Mechanical Engineering Design • Design Development • Design Validation, Substantiation and Analysis using FEA and CFD • Manufacturability Review • Design and Process FMEAs. Our main areas of expertise are mechanical engineering design and development, which includes the full product life cycle from writing of technical specifications up to the point of producing manufacturing drawings. We’re currently involved as project partners in a H2020 project funding application for renewable energy. We’re working as providers of mechanical engineering solutions for engineering and manufacturing clients across multiple sectors in the UK and in Europe.
Registrant ID: 186

Tara Shears

**Title:** Prof.

**First Name:** Tara  
**Surname:** Shears  
**Email Address:** tara.shears@cern.ch  
**Institution/Company:** University of Liverpool (GB)  
**Position:** Professor of Physics  
**Country:** United Kingdom  

**Please specify the technology domains you would like to discuss:**

**Are you registered as a CERN supplier?:**

**Please add the link to your company internet site:** http://www.liv.ac.uk

**Please describe briefly the main domain of activity of your company:** University
Registrant ID: 214

Meredith Shirey

Title: Ms.
First Name: Meredith
Surname: Shirey
Email Address: meredith.shirey@esss.se
Institution/Company: European Spallation Source ERIC
Position: Head of Supply, Procurement and Logistics Division
Country: Sweden

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: https://europeanspallationsource.se/
Please describe briefly the main domain of activity of your company: Other research facility currently under construction
Registrant ID: 271

Paul Shore

Title: Prof.
First Name: Paul
Surname: Shore
Email Address: paul.shore@npl.co.uk
Institution/Company: National Physical Laboratory
Position: Head of Engineering
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: http://www.npl.co.uk/instruments/

Please describe briefly the main domain of activity of your company: NPL Instruments is part of the UK's national measurement institute, the National Physical Laboratory. NPL Instruments designs, manufacturers bespoke instruments and devices for major science projects and industrial companies. We are ISO 9001 approved and have a registered product development process to ensure customer confidence when procuring high specification bespoke instruments. We have a full CAD/CAM design and manufacturing capabilities for mechanical and electrical components, and temperature controlled clean assembly laboratories. Most significantly, we have > 600 scientists and engineers to draw from in the delivery of customer’s needs.
Registrant ID: 63

Alan Silverman

Title: Mr.
First Name: Alan
Surname: Silverman
Email Address: alan.silverman@cern.ch
Institution/Company: STFC
Position: Assistant UK ILO
Country: United Kingdom

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: http://www.stfc.ac.uk/about-us/contact-us/

Please describe briefly the main domain of activity of your company: Assisting UK industry in winning orders in CERN
Registrant ID: 230

Imre Sima

Title: Mr.
First Name: Imre
Surname: Sima
Email Address: isima@metaltechniks.ro
Institution/Company: METAL TECHNIKS
Position: Managing Director
Country: Romania

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.metaltechniks.ro

Please describe briefly the main domain of activity of your company: Machined-welded structures
Monika Sitko

Title: Dr.
First Name: Monika
Surname: Sitko
Email Address: monika.sitko@cern.ch
Institution/Company: CERN
Position:
Country: Switzerland

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?:
Please add the link to your company internet site: www.cern.ch
Please describe briefly the main domain of activity of your company: UHV
Registrant ID: 45

Stephen Small

Title: Mr.
First Name: Stephen
Surname: Small
Email Address: s.small@axon-cable.co.uk
Institution/Company: Axon' Cable Ltd
Position: Sales
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.axon-cable.co.uk

Please describe briefly the main domain of activity of your company: Axon’ Cable takes up technological challenges of research Extreme temperatures, radiation, vacuum applications, electromagnetic protection, vibrations and accelerations are challenges that Axon’ Cable can take up. The conductors and insulating materials of Axon’s cables and assemblies are selected to withstand very severe environmental constraints. Our miniature connectors allow for weight and space saving in restricted cabling space connectors and mini-systems for high tech applications.
Registrant ID: 22

Colin Smith

Title: Mr.
First Name: Colin
Surname: Smith
Email Address: colin.smith@colstonltd.co.uk
Institution/Company: DAE Systems Ltd.
Position: Sales Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.colstonltd.co.uk

Please describe briefly the main domain of activity of your company: An innovative engineering services and product provider of Safety Critical Fabricated, Welded, Machined and Electro-Mechanical Assemblies for Nuclear, Rail, Defence, Marine, Aerospace, Infrastructure and General Engineering applications. Approvals and accreditations include ISO9001:2008, AS9100 Rev C, ISO14001, OSHAS18001 and Fit4Nuclear. Welding is a core competence with accreditations including EN15085 CL1 (covering also BS EN3834-2) and EN1090 EXC3. Acquired by DAE Systems Inc. in 2012, they also design and manufacture Fans, Motors, Heaters and Air Moving Systems. DAE have previously supplied numerous components to the Nuclear industry including Flasks & Containers, Flask Transporters, Mechanical Structures and a variety of Machined and Fabricated Components. We also hold approved supplier status with many higher tier recognized major Nuclear suppliers.
Registrant ID: 21

Nicholas Smith

Title: Mr.
First Name: Nicholas
Surname: Smith
Email Address: nic@psl-group.uk.com
Institution/Company: PSL Assemblies Limited
Position: Business Development Manager
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.psl-group.uk.com

Please describe briefly the main domain of activity of your company: Thermal Management Solutions - manufacturer of custom extrusion heat sinks, bonded-fin heat sinks, cooling plates, semiconductor stack assemblies, power electronic sub-assemblies.
Registrant ID: 192

Tim Smith

Title: Mr.
First Name: Tim
Surname: Smith
Email Address: tim.smith@rlc-ronaldsway.com
Institution/Company: Ronaldsway Aircraft Company
Position: Project Manager
Country: Isle of Man

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.rlc-ronaldsway.com

Please describe briefly the main domain of activity of your company: Ronaldsway Aircraft Company is unique in sub-contract engineering. Manufacturing high precision components used in aerospace, science and technology applications. We have a wide range of manufacturing processes that are NADCAP approved. We are also AS9100 accredited. This enables us to offer significant advantages in quality, delivery and competitive pricing. For Rolls Royce. We manufacture a number of components for the complete range of Trent engines, and can count on Siemens, Thales, Airbus, Cobham Mission Systems, Martin Baker, Pattonair, GKN, MTU, STFC and CERN as some of our high profile accounts. We have a comprehensive machine shop with 3, 4 and 5 axis Mazak and Matsuura milling centres, supported by substantial finishing and grinding facilities. Our heat treatment facility includes a vacuum furnace, ACE sealed quench furnace, a HBT tempering furnace, nitride facility along with ovens. A wide variety of metals can be welded using our own specialist techniques. Aluminium and titanium welding and are both NADCAP approved. The wet treatment area offers multitude of treatments on various steels, aluminium and special alloys. Specialist finishes are applied in the paint shop, including enamels and epoxy’s.
Registrant ID: 237

Marc Souto Gassó

Title: Mr.
First Name: Marc
Surname: Souto Gassó
Email Address: msouto@goimek.com
Institution/Company: GOIMEK, S.COOP
Position: Sales Manager
Country: Spain

Please specify the technology domains you would like to discuss.: High precision assembling & manufacturing

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: www.goimek.com

Please describe briefly the main domain of activity of your company: Precision machining in small, medium and large sizes (up to 63Tn and 22,000mm)
Registrant ID: 224

Matthias Stoll

**Title:** Mr.  
**First Name:** Matthias  
**Surname:** Stoll  
**Email Address:** matthias.stoll@ampegon.com  
**Institution/Company:** Ampegon AG  
**Position:** Director Marketing  
**Country:** Switzerland

**Please specify the technology domains you would like to discuss:** Electro-mechanics, electronics & instrumentation

**Are you registered as a CERN supplier?** Yes  
**Please add the link to your company internet site:** www.ampegon.com  

**Please describe briefly the main domain of activity of your company:** High voltage / high current supplies. Modulator and high power tube and solid state RF amplifier.
Laurent Jean Tavian

Title: Mr.
First Name: Laurent Jean
Surname: Tavian
Email Address: laurent.jean.tavian@cern.ch
Institution/Company: CERN
Position: HI-LHC Project Office Manager
Country: Switzerland

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Cryogenics systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: https://project-hl-lhc-industry.web.cern.ch/

Please describe briefly the main domain of activity of your company: HL-LHC WP17 Leader (Infrastructure, Logistics & Civil Engineering)
Ezio Todesco

Title: Mr.
First Name: Ezio
Surname: Todesco
Email Address: ezio.todesco@cern.ch
Institution/Company: CERN
Position: HL LHC WP3 Leader
Country: Switzerland

Please specify the technology domains you would like to discuss.: Magnets components & assemblies
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: xxx
Please describe briefly the main domain of activity of your company: xxx
Jack Torode

Title: Mr.
First Name: Jack
Surname: Torode
Email Address: jackt@lesker.com
Institution/Company: Kurt J. Lesker Company
Position: Product Specialist
Country: United Kingdom

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.lesker.com/
Please describe briefly the main domain of activity of your company: Vacuum consumables, custom fabrications and thin film deposition systems
Registrant ID: 84

Martin Townsend

Title: Mr.
First Name: Martin
Surname: Townsend
Email Address: martin.townsend@ukaea.uk
Institution/Company: UKAEA
Position: Head of Business Development
Country: United Kingdom

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: http://www.ccfe.ac.uk/
Please describe briefly the main domain of activity of your company: Culham is one of the world's leading fusion research laboratories. Our scientists and engineers are working with partners around the globe to develop fusion as a new source of cleaner energy for tomorrow's power stations.
Registrant ID: 92

Anders Unnervik

Title: Mr.
First Name: Anders
Surname: Unnervik
Email Address: anders.unnervik@cern.ch
Institution/Company: CERN
Position: Head of the Procurement Service
Country: Switzerland

Please specify the technology domains you would like to discuss: 

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: http://home.cern/

Please describe briefly the main domain of activity of your company: The study of the fundamental constituents of matter and the forces acting between them.
Registrant ID: 187

Andrew Vago

Title: Dr.
First Name: Andrew
Surname: Vago
Email Address: vago@hamptons.hu
Institution/Company: Hamptons Kft
Position: Owner/Director
Country: Hungary

Please specify the technology domains you would like to discuss.: High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.hamptons.hu

Please describe briefly the main domain of activity of your company: High Precision Machining
Registrant ID: 90

Carel van de Beek

Title: Mr.
First Name: Carel
Surname: van de Beek
Email Address: carel.van.de.beek@louwershanique.com
Institution/Company: LouwersHanique
Position: Sales Manager
Country: Netherlands

Please specify the technology domains you would like to discuss: Electro-mechanics, electronics & instrumentation, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: www.louwershanique.com

Please describe briefly the main domain of activity of your company: LouwersHanique is a leading specialist in the development and manufacturing of high-end solutions in the field of the thermal and mechanical processing of technical glass and ceramic materials. The company activities also include the bonding and [clean room] assembly of unique material combinations based on an extensive range of bonding and integration technologies. The main company focus and strength lies with low volume – high mix niche solutions for high-end applications and leading edge industries and customers driving todays and tomorrows technological progression. One of the main activities is the development and manufacturing of electrical and optical feedthroughs. Our electrical and optical feedthroughs offer hermetic and electrical isolation in Ultra-High Vacuum (UHV) and High Pressure applications with a lifetime leak-free performance from Cryogenic temperatures up to 500 degrees C. We apply proprietary glass-to-metal binding technologies to directly seal pins and other components into the metal flange without laser welding or other sealing technologies. No local thermal stress will occur and virtual leaks are absent. With our technology we can make use of standard flanges as well as custom designed parts and assemblies, exceeding the limitations of existing technologies. Based on a modular concept we can integrate low noise Coaxial, High Power/High Voltage optical and other feedthroughs in Flanges and modules without the need of laser welding with extremely high integration levels. In-house cleanroom assembly, process control and state-of-the-art surface finishing and cleaning equipment guarantee flawless surface texture and topography for the most demanding applications. To ensure that all products are leak tight LouwersHanique has the newest testing facilities available as Helium testing equipment, RGA detection equipment, ultrasonic cleaning and 3D measurement systems (CMM) including white light interferometry for nm accurate surface inspection. The company implemented World Class Manufacturing, JIT and 5 S best practises resulting in 100% process and quality control thus leading the highest possible QLTC reliability and overall product value for the lowest integral costs. This, combined with our highly skilled and motivated workforce of over 110 technicians enables us to produce components and solutions of consistent and high quality on time, every time. LouwersHanique is located in the High Tech Brainport Region of the Netherlands and is ISO 9001:2015 certified by TÜV.
Raymond Veness

Title: Dr.
First Name: Raymond
Surname: Veness
Email Address: veness@cern.ch
Institution/Company: CERN
Position: Section Leader, Beam Instrumentation.
Country:

Please specify the technology domains you would like to discuss.: 
Are you registered as a CERN supplier?: No
Please add the link to your company internet site: CERN.ch
Please describe briefly the main domain of activity of your company: Research
José Ignacio Viejo Hernando

Title: Mr.
First Name: José Ignacio
Surname: Viejo Hernando
Email Address: ji.viejo@kanter.es
Institution/Company: Mecanizados KANTER
Position: General Manager
Country: Spain

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.mecanizados-kanter.es
Please describe briefly the main domain of activity of your company: Precision machining involved in the aeronautical and defense sectors;
Title: Mr.
First Name: Mikael
Surname: Vieweg
Email Address: mikael.vieweg@scxmagnet.se
Institution/Company: Scanditronix Magnet AB
Position: CEO
Country: Sweden

Please specify the technology domains you would like to discuss.: Magnets components & assemblies

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.scanditronix-magnet.se

Please describe briefly the main domain of activity of your company: Magnets and coils for particle accelerators for medical, research and industrial applications.
Jan Visser

Title: Dr.
First Name: Jan
Surname: Visser
Email Address: janvs@nikhef.nl
Institution/Company: Nikhef
Position: ILO
Country: Netherlands

Please specify the technology domains you would like to discuss:
Are you registered as a CERN supplier?
Please add the link to your company internet site: www.nikhef.nl

Please describe briefly the main domain of activity of your company: Research; my role is to coordinate industrial contacts among which the part of Industrial Liaison Officer for CERN
Registrant ID: 20

Christopher Vowles

Title: Mr.
First Name: Christopher
Surname: Vowles
Email Address: chris.vowles@the-mtc.org
Institution/Company: The Manufacturing Technology Centre Ltd
Position: Head of Business Development
Country: United Kingdom

Please specify the technology domains you would like to discuss: Civil engineering & technical infrastructures, Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.the-mtc.org

Please describe briefly the main domain of activity of your company: The MTC is part of the UK's High Value Manufacturing Catapult and exists to develop and prove out new manufacturing technologies for the benefit of UK manufacturing. Our strengths lie in our technology groups, which focus on component manufacturing technologies, such as additive manufacturing and laser processing. Other technology groups focus on manufacturing processes, automation, digital engineering and simulation.
Registrant ID: 233

Gavin Watt

Title: Mr.
First Name: Gavin
Surname: Watt
Email Address: gavin.watt@pfeiffer-vacuum.co.uk
Institution/Company: Pfeiffer Vacuum
Position: Sales Engineer
Country: United Kingdom
Please specify the technology domains you would like to discuss.: Ultra high vacuum components & systems
Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.pfeiffer-vacuum.com
Please describe briefly the main domain of activity of your company: Manufacturer of medium, high and ultra high vacuum products
Carsten Peter Welsch

**Title:** Prof.

**First Name:** Carsten Peter

**Surname:** Welsch

**Email Address:** carsten.welsch@cern.ch

**Institution/Company:** Cockcroft Institute / University of Liverpool

**Position:** Head of Department

**Country:** United Kingdom

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation

**Are you registered as a CERN supplier?:** No

**Please add the link to your company internet site:** www.d-beam.co.uk

**Please describe briefly the main domain of activity of your company:** Beam Diagnostics
Registrant ID: 268

Alan Wheelhouse

Title: Mr.
First Name: Alan
Surname: Wheelhouse
Email Address: alan.wheelhouse@stfc.ac.uk
Institution/Company: STFC
Position: RF & Cryogenic Group Leader
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Raw materials

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.stfc.ac.uk

Please describe briefly the main domain of activity of your company: Research infrastructure
Registrant ID: 75

Paul Wiggins

Title: Mr.
First Name: Paul
Surname: Wiggins
Email Address: pwiggins@asscientific.co.uk
Institution/Company: AS Scientific products Ltd
Position: Managing Director
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.asscientific.co.uk

Please describe briefly the main domain of activity of your company: Design, manufacture, test, installation and commission of cryogenic systems including multi channel transfer lines and valve boxes
Registrant ID: 120

Henri Wijnants

**Title:** Mr.

**First Name:** Henri

**Surname:** Wijnants

**Email Address:** h.wijnants@fmi.nl

**Institution/Company:** FMI HighTech Solution

**Position:** Sales Manager

**Country:** Netherlands

Please specify the technology domains you would like to discuss.: Collimators & heat resistant materials, Cryogenics systems, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: https://www.fmi-international.com/

Please describe briefly the main domain of activity of your company: (Re)-design, engineering, manufacturing and assembling of modules and systems for the high-end industry.
Registriant ID: 7

John Wilkes

Title: Dr.
First Name: John
Surname: Wilkes
Email Address: john.wilkes@42technology.com
Institution/Company: 42 Technology Ltd
Position: Senior Consultant
Country: United Kingdom

Please specify the technology domains you would like to discuss: Cryogenics systems, Electro-mechanics, electronics & instrumentation, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.42technology.com

Please describe briefly the main domain of activity of your company: Technology and product development consultancy.
Registrant ID: 202

David Williams

Title: Mr.
First Name: David
Surname: Williams
Email Address: david.williams@rlc-ronaldsway.com
Institution/Company: Ronaldsway Aircraft Company
Position: Business Development Manager
Country: Isle of Man

Please specify the technology domains you would like to discuss.: Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Magnets components & assemblies, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.rlc-ronaldsway.com

Please describe briefly the main domain of activity of your company: Ronaldsway Aircraft Company is unique in sub-contract engineering. Manufacturing high precision components used in aerospace, science and technology applications. We have a wide range of manufacturing processes that are NADCAP approved. We are also AS9100 accredited. This enables us to offer significant advantages in quality, delivery and competitive pricing. For Rolls Royce. We manufacture a number of components for the complete range of Trent engines, and can count on Siemens, Thales, Airbus, Cobham Mission Systems, Martin Baker, Pattonair, GKN, MTU, STFC and CERN as some of our high profile accounts. We have a comprehensive machine shop with 3, 4 and 5 axis Mazak and Matsuura milling centres, supported by substantial finishing and grinding facilities. Our heat treatment facility includes a vacuum furnace, ACE sealed quench furnace, an HBT tempering furnace, nitride facility along with ovens. A wide variety of metals can be welded using our own specialist techniques. Aluminium and titanium welding and are both NADCAP approved. The wet treatment area offers multitude of treatments on various steels, aluminium and special alloys. Specialist finishes are applied in the paint shop, including enamels and epoxy’s.
Graham Wingate

Title: Mr.
First Name: Graham
Surname: Wingate
Email Address: graham.wingate@mclennan.co.uk
Institution/Company: Mclennan Servo Supplies Limited
Position: Sales Director
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentation, High precision assembling & manufacturing, Ultra high vacuum components & systems

Are you registered as a CERN supplier?: Yes

Please add the link to your company internet site: www.mclennan.co.uk

Please describe briefly the main domain of activity of your company: Mclennan is a leading supplier of motion control products (Motors, Gearboxes, Feedback Devices, Drives & motion Controllers, Assemblies and systems. We serve the UK, Ireland and France in certain niche markets such as Science and Research, we operate worldwide. We specialise in motor sizes 1 kW and less and many of our products are less than 100 W, but do have larger motors if required, We have a large commitment to stock allowing us to respond quickly to customer needs - JIT deliveries and KANBAN systems can be easily catered for. We have a creative approach that allows for rapid prototyping and testing of ideas. We have the capability for manufacture mechanical parts; carry out mechanical assembly and electrical wiring. This combination of distribution, manufacturing and systems integration capability allows us to provide custom solutions, including manufacture of sub assemblies, complete control systems and mechanical mechanisms. Our own electronic designs including our popular PM1000 motion controller provides flexible, easy to use solutions. This flexibility allows us to address small bespoke systems with ease including those for University research projects. OEM solutions can also be catered for either in component or housed formats. Mclennan has a commitment to technical excellence, customer service and a partnership approach to business. We offer our customers a full design and specification service backed up with full technical sales and applications support staff.
Registrant ID: 221

Philippe Xavier

Title: Mr.
First Name: Philippe
Surname: Xavier
Email Address: xphilippe@ill.fr
Institution/Company: Institut Laue Langevin
Position: Deputy Head of Purchasing Service
Country: France

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats & subcomponents for cryo equipment, High precision assembling & manufacturing, Magnets components & assemblies, Raw materials

Are you registered as a CERN supplier?: No

Please add the link to your company internet site: https://www.ill.eu

Please describe briefly the main domain of activity of your company: The Institut Laue-Langevin is an international research centre based in Grenoble, France. At the leading edge of neutron science and technology, it operates one of the most intense neutron sources in the world.
Regrettant ID: 124

Musfik Yadigar

Title: Mr.
First Name: Musfik
Surname: Yadigar
Email Address: musfikyadigar@onsmakina.com
Institution/Company: Ons Makina San ve Tic Ltd. Sti.
Position: Sales & Marketing Coordinator
Country: Turkey

Please specify the technology domains you would like to discuss: High precision assembling & manufacturing

Are you registered as a CERN supplier?: Yes
Please add the link to your company internet site: www.onsmakina.com

Please describe briefly the main domain of activity of your company: Robotic Production lines, Manuel & Serial Production lines, Transfer lines, Control Fixtures for Automotive, Defence, Aviation, Rail System Industries.
Yifeng Yang

Title: Prof.
First Name: Yifeng
Surname: Yang
Email Address: y.yang@soton.ac.uk
Institution/Company: University of Southampton
Position: Professor
Country: United Kingdom

Please specify the technology domains you would like to discuss.: Cryostats & subcomponents for cryo equipment

Are you registered as a CERN supplier?: No
Please add the link to your company internet site: -
Please describe briefly the main domain of activity of your company: -