

2nd HiLumi Industry Day



Registrants Book

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Registrant ID: 59

Arnulf Aannestad

Title: Mr.

First Name: Arnulf

Surname: Aannestad

Email Address: arnulf@htsm.no

Institution: HTS Maskinteknikk AS

Position: Project Manager

Country: Norway

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.htsm.no

Please describe briefly the main domain of activity of your company: CNC machinery and computerized measuring machines in order to provide our customers With the latest within Production technological solutions.

Registrant ID: 12

Amadeu Almeida

Title: Mr.

First Name: Amadeu

Surname: Almeida

Email Address: amadeu.almeida@incomef.pt

Institution: Indústria de Componentes Mecânicos de Freixieiro

Position: I&D; Director

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: WWW.INCOME.FPT

Please describe briefly the main domain of activity of your company: INCOME.F, founded in 1998, in Matosinhos, is a company of the mechanical engineering industry engaged in the design, manufacturing and installation of oil-hydraulic lifting and moving loads. NCOME.F designs, manufactures and installs material handling equipment according to customer needs. We guarantee a preventative maintenance service and speedy and effective assistance. We provide excellent service in the field of mechanical engineering

Registrant ID: 155

Eduardo Alvarez

Title: Dr.

First Name: Eduardo

Surname: Alvarez

Email Address: e.alvarez@nanoker.com

Institution: Nanoker Research

Position: Technical Manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Raw materials, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: • Manufacturing of advanced technical ceramics products • Development of ceramic and ceramic-based composite materials for structural and functional applications. • Development of ceramic solutions for the industry.

Registrant ID: 94

Marco Antonacci

Title: Mr.

First Name: Marco

Surname: Antonacci

Email Address: sales@italcoil.com

Institution: Italcoil Srl

Position: Sales Manager

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Manufacturing and assembly of power transformers and inductors.

Registrant ID: 154

Filipe Arede

Title: Mr.

First Name: Filipe

Surname: Arede

Email Address: fsarede@isq.pt

Institution: ISQ

Position: Regional Sales Manager

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, High precision assembling and manufacturing techn, Raw materials

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

Please describe briefly the main domain of activity of your company: Technical inspections and testing

Registrant ID: 36

António José Arsénio dos Santos Costa

Title: Dr.

First Name: António José

Surname: Arsénio dos Santos Costa

Email Address: antoniojcosta@tecnico.ulisboa.pt

Institution: IDMEC

Position:

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <https://www.idmec.ist.utl.pt/>

Please describe briefly the main domain of activity of your company: Research Institution

Registrant ID: 127

Sitki Bagdatli

Title: Mr.

First Name: Sitki

Surname: Bagdatli

Email Address: sitkibagdatli@gmail.com

Institution: Set Makina Sanayi ve Ticaret anonim sirketi

Position: General Manager

Country: Turkey

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: High precision assembling and manufacturing techn, Magnets components and assemblies

Please add the link to your company internet site: <http://www.setpack.com/>

Please describe briefly the main domain of activity of your company: Production to Machine and machines components Production to Defense Industry components

Registrant ID: 166

Adriano Baronchelli

Title: Mr.

First Name: Adriano

Surname: Baronchelli

Email Address: baronchelli@batech.it

Institution: BATEch s.r.l.

Position: Owner

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.batech.it and www.sea-alp.com

Please describe briefly the main domain of activity of your company: Design and supply of custom industrial automation solutions mainly in the field of physics research. Batech s.r.l. will shortly become member of the consortium of SEA-ALP.

Registrant ID: 5

Jorge Batita da Cruz

Title: Mr.

First Name: Jorge

Surname: Batita da Cruz

Email Address: batistadacruz@asilvamatos.pt

Institution: A. Silva Matos Metalomecânica, S.A.

Position: Commercial Manager

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: a.silvamatos.pt

Please describe briefly the main domain of activity of your company: Pressure vessels, cryogenic tanks

Registrant ID: 64

Jose Manuel Bedia

Title: Mr.

First Name: Jose Manuel

Surname: Bedia

Email Address: josemanuel.bedia@comsa.com

Institution: COMSA Industrial

Position: Bid Manager

Country: Spain

I wish to participate in CERN2B meetings: No

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

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

Please describe briefly the main domain of activity of your company: Electrical and mechanical installations for industry, infrastructures and tertiary buildings. We are currently working on CERN site in different frame contracts.

Registrant ID: 170

Niels Beers

Title: Mr.

First Name: Niels

Surname: Beers

Email Address: nb@demaco.nl

Institution: Demaco Holland BV

Position: Sales Manager

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://www.demaco.nl/en/>

Please describe briefly the main domain of activity of your company: Demaco is the leading knowledge driven cryogenic infrastructure partner for industrial gas companies, scientific institutes and EPC contractors world-wide. Our team of cryogenic specialists, Cryogeniuses, is committed to supporting our partners in their daily effort to transport and condition all liquefied gasses. By advising on, designing, engineering, manufacturing, testing and installing customer specific vacuum insulated solutions of superior quality, we continuously provide the highest yielding infrastructure in the industry.

Registrant ID: 51

Isabel Bejar Alonso

Title:

First Name: Isabel

Surname: Bejar Alonso

Email Address: isabel.bejaralonso@cern.ch

Institution: CERN

Position: HL-LHC Resources Officer

Country: Switzerland

I wish to participate in CERN2B meetings: No

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

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

Please describe briefly the main domain of activity of your company: HL-LHC Resources Officer

Registrant ID: 1

Julie Bellingham

Title: Dr.

First Name: Julie

Surname: Bellingham

Email Address: julie.bellingham@stfc.ac.uk

Institution: Science & Technology Facilities Council

Position: UK Industry Liaison Officer

Country: United Kingdom

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Magnets components and assemblies, Raw materials, Ultra high vacuum components and systems

Please add the link to your company internet site: n/a

Please describe briefly the main domain of activity of your company: I help link UK companies with the contract opportunities from CERN.

Registrant ID: 175

Alexandre Bernardino

Title: Mr.

First Name: Alexandre

Surname: Bernardino

Email Address: alex@isr.tecnico.ulisboa.pt

Institution: Institute for Systems and Robotics

Position:

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: <http://welcome.isr.tecnico.ulisboa.pt/>

Please describe briefly the main domain of activity of your company: The Institute for Systems and Robotics – ISR-Lisboa – is a multidisciplinary research institution in the areas of Robotics and Information Processing, including Systems and Control Theory, Signal Processing, Computer Vision, AI and Intelligent Systems and Biomedical Engineering. Research at ISR-Lisboa spans a multitude of key topics, ranging from fundamental theoretical issues to the applications of engineering methods and tools to the design and analysis of complex systems. ISR-Lisboa is organized in the following 5 research groups/labs: Computer and Robot Vision; Dynamical Systems and Ocean Robotics; Evolutionary Systems and Biomedical Engineering; Intelligent Robots and Systems Group; Signal and Image Processing Group. Across this broad spectrum our methodologies are rooted in solid mathematical principles, providing, whenever possible, formal guarantees of performance.

Registrant ID: 106

Jody Binotto

Title: Mr.

First Name: Jody

Surname: Binotto

Email Address: jody.binotto@deprettoindustrie.it

Institution: De Pretto Industrie S.r.l.

Position:

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Raw materials, Ultra high vacuum components and systems

Please add the link to your company internet site: www.deprettoindustrie.it

Please describe briefly the main domain of activity of your company: De Pretto Industrie is specialized in the fabrication special equipment for nuclear research that involves welding, precision machining, test and assembly. Furthermore, it can carry out also on-site activities.

Registrant ID: 135

Frederick Bordry

Title:

First Name: Frederick

Surname: Bordry

Email Address: frederick.bordry@cern.ch

Institution: CERN

Position: Director for Accelerators and Technology

Country: Switzerland

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: -

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

Registrant ID: 40

Fabio Boveri

Title: Mrs.

First Name: Fabio

Surname: Boveri

Email Address: fabio.boveri@simic.it

Institution: SIMIC SPA

Position: Commercial Manager

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies

Please add the link to your company internet site: www.simic.it

Please describe briefly the main domain of activity of your company: Manufacturing of cryogenic equipment, high vacuum equipment and mechanical components for scientific and nuclear research. Design, manufacturing and installation of high thickness and high pressure process equipment (reactors, columns, heat exchangers, vessels) for the petrochemical, chemical, power and pharmaceutical sector; Design, manufacturing, installation and maintenance of plants (mechanical, electrical and instrumental) for the industrial sector, power plants, food pharmaceutical and chemical.

Registrant ID: 74

Mathieu Breukers

Title: Mr.

First Name: Mathieu

Surname: Breukers

Email Address: mathieu.breukers@vdletg.com

Institution: VDL

Position: New business development

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: Precision components and systems, high vacuum components and systems, subcomponents for cryogenic

Registrant ID: 52

Marcela Caballero

Title: Ms.

First Name: Marcela

Surname: Caballero

Email Address: marcela.caballero@alpiq.com

Institution: Alpiq Infra AG

Position: Sales Engineer

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Ultra high vacuum components and systems

Please add the link to your company internet site: www.alpiq-intec.ch
<http://www.alpiq-intec.ch/en/about-alpiq-intec/subsidiaries/alpiq-infra/alpiq-infra.jsp>

Please describe briefly the main domain of activity of your company: Alpiq Infra AG is the full-service provider for the integrated planning and implementation of demanding construction projects. We combine the competencies of the Alpiq InTec Group, as well as those of our partners, to provide customised, sustainable solutions. We understand projects. Alpiq Infra AG is one of the market leaders in Switzerland for demanding and exceptional construction projects. As a full-service provider, we take care of the planning, implementation and management of demanding large-scale projects using an experienced team of specialists from various engineering disciplines. Customers benefit from our solid expertise in overall project management, from our direct access to construction and building-technology services within Alpiq and from the specific skills of our partners.

Registrant ID: 145

Rama Calaga

Title:

First Name: Rama

Surname: Calaga

Email Address: rama.calaga@cern.ch

Institution: CERN

Position: Workpackage Leader Crab Cavities & RF

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 117

Alessandro Calcagno

Title: Mr.

First Name: Alessandro

Surname: Calcagno

Email Address: calcagno.alessandro@poseico.com

Institution: Poseico Spa

Position: Sales & Marketing Manager

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Poseico Power Electronics is a leader firm in the high power semiconductors markets that provides services dedicated to research, design, manufacturing, trade and maintainance of high power semiconductors (diodes, thyrisors, GTO,PPIGBTs), accessories (heatsink, gate lead, etc.) and power electronic converter including power assemblies and traction rectifiers.

Registrant ID: 113

Ana Campos

Title: Mrs.

First Name: Ana

Surname: Campos

Email Address: apaula@efacec.com

Institution: Efacec

Position: Commercial Manager

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Manufacturer and Developer of SCADA Systems, RTU, Protection Relays, Bay Control Units.

Registrant ID: 126

Eduardo Cano Corral

Title: Mr.

First Name: Eduardo

Surname: Cano Corral

Email Address: eduardo.cano@sertec.net

Institution: Sertec

Position: Business manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Collimators and new material resistant to high te, Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Raw materials

Please add the link to your company internet site: www.sertec.net

Please describe briefly the main domain of activity of your company: Engineering, turnkey projects in mechanical, civil, aeronautical, energy, defence and space projects.

Registrant ID: 151

Etienne Carlier

Title:

First Name: Etienne

Surname: Carlier

Email Address: etienne.carlier@cern.ch

Institution: CERN

Position: Section Leader Electronics and control on the Accelerator Beam Transfer (ABT) Group

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 111

Maurizio Carlotto

Title: Mr.

First Name: Maurizio

Surname: Carlotto

Email Address: maurizio.carlotto@valbruna.it

Institution: Valbruna AG

Position: Managing Director

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.valbruna.ch
www.valbruna-stainless-steel.com

Please describe briefly the main domain of activity of your company: Worldwide leading manufacturers of long steel as well as corrosion and heat resistant stainless steel, nickel-based alloy and titanium. products.

Registrant ID: 29

Bruno Carvalho

Title: Mr.

First Name: Bruno

Surname: Carvalho

Email Address: bruno.carvalho@activeaerogels.com

Institution: Active Aerogels

Position: CEO

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen

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

Please describe briefly the main domain of activity of your company: Active Aerogels is a privately owned company that develops and manufactures nano-structured materials for thermal insulation and for adsorption of pollutants, applicable to several sectors of activity, such as space, aeronautics, oil & gas, housing, and wastewater treatment. The core production of Active Aerogels is aerogels, synthetic porous ultralight material derived from a gel, where the liquid component of the gel has been replaced with a gas, resulting in a highly porous solid with extremely low density and thermal conductivity. Active Aerogels provides solutions for highly demanding thermal requirements and is developing innovative aerogel applications adapted to specific needs, such as flexibility, hydrophobicity, and composition. Active Aerogels manufactures materials using different techniques, namely super-critical drying and freeze drying.

Registrant ID: 97

Eugenio Cavanna

Title: Mr.

First Name: Eugenio

Surname: Cavanna

Email Address: cavanna.eugenio@as-g.it

Institution: ASG Superconductors

Position: Engineer

Country: Italy

I wish to participate in CERN2B meetings: No

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

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

Please describe briefly the main domain of activity of your company: ASG Superconductors is a private enterprise founded in 2001 following the privatization of the Magnet Unit of the Ansaldo Group in Genova (involved in superconducting magnets since the seventies). Today ASG is the world leader in terms of superconducting magnetic systems design, construction and testing capabilities for high energy physics and thermonuclear fusion applications. Its competencies range from design and manufacturing, up to testing of complete superconducting magnet systems. Recently ASG has undertaken a mission of diversification through its subsidiaries Paramed and Columbus Superconductors, by a strong commitment in the field of biomedical applications (diagnosis and therapy) and in the design of magnetic systems for the energy sector (SMES, FCL, wind turbines, energy transport).

Registrant ID: 90

Andrea Ceracchi

Title: Dr.

First Name: Andrea

Surname: Ceracchi

Email Address: cecom@cecomweb.com

Institution: CECOM

Position: CEO

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: CECOM activities for research laboratories are focused on the following areas: -■ Design, manufacturing and testing of components and assemblies for synchrotron radiation Storage Rings, beamlines (High energy, X-ray, and Infra-Red) and Front-Ends; ■ - Design and manufacturing of UHV chambers and undulator supports for synchrotron radiation facilities; ■ - Design, manufacturing and testing of diagnostic elements for electron and photon beams; ■ - Design, manufacturing and testing of UHV sample manipulators, UHV components for Photoemission, Scattering and Absorption experiments, MBE, Electron Beam and FEL ■ - Manufacturing and testing of RF cavities and particle linear accelerating stages ■ - Design, manufacturing and testing of RF shielded bellows for Synchrotrons storage rings ■ - Design, manufacturing and testing of vessels for Tokamak diagnostics and Nuclear Physic experiment

Registrant ID: 19

Jean-Claude Cercassi

Title: Mr.

First Name: Jean-Claude

Surname: Cercassi

Email Address: jean-claude.cercassi@cnim.com

Institution: CNIM

Position: Business Development Manager - Big Science

Country: France

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: CNIM designs and manufactures turnkey industrial solutions with high technological content, in various areas including nuclear and big science. For more than 20 years we are involved in large programmes such as Laser MegaJoule and ITER. Our offer relies on: 1- Design, manufacture, installation of complex systems, such as remote handling systems, safe handling systems, nuclear doors, airlocks; 2 - Manufacture of built-to-print mechanical components, with special points of interest in EB welding, machining of large size components with high accuracy, medium run production... We are currently manufacturing mechanical components for superconducting magnets, UHV systems, nuclear instruments, etc; 3- Nuclear instrumentation and metrology systems; 4- On-site services; 5 - Engineering services and consulting. CNIM is a member of PIGES, a French business club dedicated to big science projects: www.piges.eu

Registrant ID: 152

Paulo Chaves

Title:

First Name: Paulo

Surname: Chaves

Email Address: pachaves@isq.pt

Institution: ISQ

Position: Head of Aerospace Business Line

Country: Portugal

I wish to participate in CERN2B meetings: No

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

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

Please describe briefly the main domain of activity of your company: Technical inspections and testing

Registrant ID: 110

Pedro Chitas

Title: Mr.

First Name: Pedro

Surname: Chitas

Email Address: geral@cubospoligonos.com

Institution: Cubos & Poligonos, Lda

Position: Commercial

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies, Raw materials

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

Please describe briefly the main domain of activity of your company: precision machining parts. TURNING; MILLING

Registrant ID: 162

Filipa Coelho

Title: Mrs.

First Name: Filipa

Surname: Coelho

Email Address: filipa.coelho@fct.pt

Institution: Fundação para a Ciência e a Tecnologia

Position: Technology Office

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: <https://www.fct.pt/apoios/tecnologia/>

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

Registrant ID: 115

Roberto Cometti

Title: Mr.

First Name: Roberto

Surname: Cometti

Email Address: r.cometti@vaqtec.com

Institution: Vaqtec srl

Position: Managing Director

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Manufacturer and distributor of HV and UHV components www.vaqtec.com

Registrant ID: 68

Cees Coolen

Title: Mr.

First Name: Cees

Surname: Coolen

Email Address: cees.coolen@vdletg.com

Institution: VDL

Position: Account Manager

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: Precision components and systems, High vacuum components and systems, subcomponents for cryogenic and assembling

Registrant ID: 100

Giorgio Corniani

Title: Mr.

First Name: Giorgio

Surname: Corniani

Email Address: corniani@zanon.com

Institution: Ettore Zanon SpA

Position:

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen

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

Please describe briefly the main domain of activity of your company: Equipment for Physics Research Institutes

Registrant ID: 104

Robin Coudeyras

Title: Mr.

First Name: Robin

Surname: Coudeyras

Email Address: robin.coudeyras@bufab.com

Institution: BUFAB BUMAX

Position:

Country: France

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, High precision assembling and manufacturing techn, Raw materials, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: Fasteners moves boundaries

Registrant ID: 56

Cristian Cristescu

Title: Mr.

First Name: Cristian

Surname: Cristescu

Email Address: cristi.cristescu@gmail.com

Institution: INFTM National Institute for Material Physics

Position: Consultant

Country: Romania

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Magnets components and assemblies, Raw materials

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

Please describe briefly the main domain of activity of your company: technology transfer and cluster consultancy and brokerage

Registrant ID: 67

Patricia Cuadrado García

Title: Ms.

First Name: Patricia

Surname: Cuadrado García

Email Address: pcp@empre.es

Institution: Empresarios Agrupados

Position: Advanced Projects Department

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Electro-mechanics, electronics & instrumentati

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

Please describe briefly the main domain of activity of your company: Empresarios Agrupados is an engineering consultant/architect-engineering company founded in 1971. Acting for international operations as Empresarios Agrupados Internacional, S.A., it has a permanent staff of over 1000. EA is a leading engineering organisation with significant experience worldwide. It provides complete solutions in the fields of consultancy, project management, engineering and design, procurement, construction management, testing planning, nuclear safety support, quality assurance, as well as support to operation in the following areas and industrial sectors: • Nuclear power plants (new-built) and support to NPPs in operation • Conventional power generation (coal and fuel) • Aerospace • Defence and civil aviation • Information technology • Large infrastructures and scientific research installations • Innovative nuclear systems and research reactors for fission and fusion technologies • Decommissioning and radioactive waste management, including design of low and intermediate level waste treatment and spent fuel storage facilities EA's nuclear experience covers all main types of reactor designs, cooperation with all major NSSS vendors and turbine-generator suppliers, and the application of both American and European codes, standards and regulatory requirements. EA has taken part in several international projects aimed at developing the future generation of advanced nuclear reactors. One example of this is the collaboration both with General Electric (SBWR, ESBWR and ABWR) and Westinghouse (AP600 and AP1000) in the engineering and design development of these reactors in the 1990's as part of the EPRI Advanced Reactors Programme in the United States. EA has provided consultancy and engineering services in nuclear and conventional energy projects in Spain and some 35 other countries, including Argentina, Brazil, Bulgaria, Chile, the Czech Republic, Finland, Great Britain, Italy, Mexico, Russia, Slovakia, Taiwan, Turkey, Ukraine and the USA. EA has been the sole or primary engineering company in the construction of six (6) nuclear power generation plants in Spain, being responsible for the full range of engineering services. Today, EA provides engineering services to eight (8) operating power plants for modernization, power uprating, life extension and post-Fukushima safety upgrades. This support to plants in operation is also provided at the international level. Recent contracts to that effect are for Mochovce NPP (VVER-440/213, 470 MWe, Slovakia) and Krsko NPP (PWR, Westinghouse, 632 MWe, Slovenia). EA's expertise extends to waste management and decommissioning. In early 2014, EA was awarded the contract to design the Centralized Interim Storage Facility (ATC in Spanish) for all spent fuel produced by all nuclear units in Spain. EA has carried out several nuclear projects for international institutions and research and development programmes of the European Union, the World Bank and the European

Bank for Reconstruction and Development. EA was awarded the Project Management Unit (PMU) of the waste storage and dismantling of Kozloduy NPP in Bulgaria. EA has participated in more than twenty (20) EURATOM projects, funded by the EU Framework Programmes for the development of advanced nuclear reactor technologies (GEN IV), including liquid metal-cooled fast breeding reactors and thermal reactors. SCK/CEN (Belgium) has recently awarded to a consortium of which EA is a member the contract for the Front-End Engineering and Design (FEED) for the MYRRHA project, an experimental accelerator-driven system, a unique and innovative pan-European nuclear research facility to be built by SCK/CEN in Belgium. EA has more than twenty (20) years of experience in the field of nuclear fusion technology development, starting with the ITER Engineering and Design Phase (EDA) through contracts with EFDA (EU) (1994-2004), followed by the ITER Realization Phase since 2004, through contracts with IO, F4E and Ciemat. The F4E Architect-Engineer Contract (AE Contract) for ITER Buildings, the IO contract for designing and manufacturing the Nuclear Central Safety System (SCS N) and the IO contract to support the Assembly Machine Division in the implementation of Intergraph are some of the recent contracts awarded to EA or to a consortium of which EA is a member, as is the case of ENGAGE for the AE Contract. EA has also had contracts with Ciemat for ITER, IFMIF and DEMO. Of specific relevance to this offer are two contracts: the one awarded in 2015 IO/14/CFN/9561A/TKA-TCWS/FD/1 for the execution of the Thermohydraulic Analyses and Calculations for Process and System Engineering of the TCWS, including steady state, transients, water hammer and overpressure protection. The execution of this contract has given EA exclusive knowledge for the design of the system valves covered therein. The second one is the contract for Piping Design of the Test Blanket Modules System, recently signed with a two years' duration.

Registrant ID: 87

Athanasios Dakas

Title: Mr.

First Name: Athanasios

Surname: Dakas

Email Address: info@molding.gr

Institution: Morfi Molds Ltd

Position: CEO

Country: Greece

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: High precision assembling and manufacturing techn, Magnets components and assemblies

Please add the link to your company internet site: www.molding.gr

Please describe briefly the main domain of activity of your company: high precision parts and mold manufacturing

Registrant ID: 165

Sinan Danacioglu

Title: Mr.

First Name: Sinan

Surname: Danacioglu

Email Address: sinandnc@tufandemircelik.com

Institution: Tufan Demir Celik Sanayi ve Ticaret A.S.

Position: Export / Import Coordinator

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Since 1976, Tufan offers metallic production solutions as well as retail and wholesale of of steel products. Using laser & plasma cutting, bending and welding processes combined with our highly experienced workforce, we are always ready to serve our customers in our facility in Ikitelli (Istanbul). We often work with plates, pipes and profiles in hot rolled and cold rolled steel, stainless and galvanized steel and aluminum.

Registrant ID: 8

Lauro D'Angelo

Title: Dr.

First Name: Lauro

Surname: D'Angelo

Email Address: l.dangelo@swissvacuum.com

Institution: Swiss Vacuum Technologies SA

Position: CEO

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: With an experience of 30 years, SVT is a global supplier of High vacuum technologies from the design and supply of a customized vacuum chamber to simple hardware components, whatever your project is, we will be able to fulfill your requirements. Vacuum Dry pump

Registrant ID: 161

Marco Dani

Title: Dr.

First Name: Marco

Surname: Dani

Email Address: marco.dani@ctesistemi.com

Institution: CTE Sistemi

Position: Managing Director

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Design and supply of custom machines mainly in the field of physics research: welding presses, coil winding machines, polymerization presses, assembly tables, e-measuring machine.

Registrant ID: 44

Markus Debes

Title: Mr.

First Name: Markus

Surname: Debes

Email Address: mdebes@pink-vak.de

Institution: PINK GmbH Vakuumtechnik

Position: Sales

Country: Germany

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.pink-vak.de

Please describe briefly the main domain of activity of your company: The name of PINK has been associated with quality and precision in virtually all sectors of vacuum technology for 30 years. The offering of PINK GmbH Vakuumtechnik extends from special-purpose vacuum technology equipment, standard vacuum components and helium leak test systems to accelerator components and UHV-systems.

Registrant ID: 41

Laurent Delprat

Title: Mr.

First Name: Laurent

Surname: Delprat

Email Address: laurent.delprat@cern.ch

Institution: CERN

Position: LHC Cryogenics Operation Engineer

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Ultra high vacuum components and systems

Please add the link to your company internet site: CERN

Please describe briefly the main domain of activity of your company: CERN

Registrant ID: 119

Patricio Domingues

Title: Prof.

First Name: Patricio

Surname: Domingues

Email Address: patricio.domingues@ipleiria.pt

Institution: ESTG - Polytechnic Institute of Leiria

Position:

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: www.ipleiria.pt

Please describe briefly the main domain of activity of your company: University education

Registrant ID: 132

Delio Duarte Ramos

Title:

First Name: Delio

Surname: Duarte Ramos

Email Address: delio.ramos@cern.ch

Institution: CERN

Position: Workpackage Engineer for HL-LHC Cryostats

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen

Please add the link to your company internet site: -

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

Registrant ID: 149

Ozan Eryilmaz

Title: Mr.

First Name: Ozan

Surname: Eryilmaz

Email Address: oeryilmaz@presmetal.com.tr

Institution: Presmetal AS

Position: Business Development Manager

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <http://presmetal.com.tr/>

Please describe briefly the main domain of activity of your company: We offer innovation and creative solutions in machinery design and production and make real first applications that are set as reference in the sector and we turn the idea of special machinery and tools for each work into reality. With our experienced technical staff, we are able to offer effective solutions in all stages including process design, simulation analysis, tool design & manufacturing and on-site commissioning and we are able to manufacture progressive, tandem and transfer tools and also special machinery.

Registrant ID: 24

Jean Estevenin

Title: Mr.

First Name: Jean

Surname: Estevenin

Email Address: j.estevenin@axon-cable.com

Institution: AXON' Cable SAS

Position: Territory sales manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Magnets components and assemblies, Raw materials, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://www.axon-cable.com/>

Please describe briefly the main domain of activity of your company: AXON' Cable designs and Manufactures interconexion systems for extreme environments: Cable, connectors and harnesses.

Registrant ID: 33

João Fernandes

Title: Mr.

First Name: João

Surname: Fernandes

Email Address: joao.f.p.fernandes@tecnico.ulisboa.pt

Institution: Instituto Superior Técnico (IST) - University of Lisbon

Position:

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <https://tecnico.ulisboa.pt/pt/>

Please describe briefly the main domain of activity of your company: R&D;

Registrant ID: 50

Telmo Fernandes

Title: Prof.

First Name: Telmo

Surname: Fernandes

Email Address: telmo.fernandes@ipleiria.pt

Institution: Instituto Politécnico de Leiria

Position: Electrical Engineering Course Coordinator

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: Www.estg.ipleiria.pt

Please describe briefly the main domain of activity of your company: Engineering and Management Polytechnic School.

Registrant ID: 107

Irene Ferreira

Title:

First Name: Irene

Surname: Ferreira

Email Address: irene.ferreira@streamconsulting.pt

Institution: Instituto Politecnico de Leiria/STREAM Consulting

Position: Professor/Quality consultant

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.ipleiria.pt/ <http://streamconsulting.pt/>

Please describe briefly the main domain of activity of your company: Trigger and enhance value creation in businesses, based on the qualification of human assets and the use of specialized methodologies to optimize products and processes (e.g. Lean and Six Sigma methodologies).

Registrant ID: 85

Thorsten Frank

Title: Mr.

First Name: Thorsten

Surname: Frank

Email Address: thorsten.frank@cryotherm.de

Institution: Cryotherm GmbH & CO. KG

Position: Sales Manager

Country: Germany

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen

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 specialized in 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: 43

Lorena Freiria

Title: Ms.

First Name: Lorena

Surname: Freiria

Email Address: lfp@lasergalicia.net

Institution: Laser Galicia SL

Position: Sales

Country: Spain

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.laser.gal

Please describe briefly the main domain of activity of your company: company specialized in flat and tubular precision laser cutting, bending and welding

Registrant ID: 147

Arnstein Frømyr

Title:

First Name: Arnstein

Surname: Frømyr

Email Address: arnstein.fromyr@berget.no

Institution: Berget AS

Position: Marketing Director

Country: Norway

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.berget.no

Please describe briefly the main domain of activity of your company: Fine Mechanics (supplier to CERN), Cable Harness, Electronics, Fabrication with certified welding, Electromechanical assembly

Registrant ID: 20

Angel Garcia

Title: Mr.

First Name: Angel

Surname: Garcia

Email Address: angel.garcia@elytt.com

Institution: ELYTT ENERGY

Position: Sales Manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <http://www.elytt.com/>

Please describe briefly the main domain of activity of your company: Magnets and electronics for particle accelerators

Registrant ID: 30

Hector Garcia Gavela

Title: Mr.

First Name: Hector

Surname: Garcia Gavela

Email Address: hector.garcia.gavela@cern.ch

Institution: CERN

Position: HL-LHC Project Engineer

Country: Spain

I wish to participate in CERN2B meetings: No

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

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

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

Registrant ID: 81

Michael Gehring

Title: Mr.

First Name: Michael

Surname: Gehring

Email Address: michael.gehring@bilfinger.com

Institution: Babcock Noell GmbH

Position: Head of Sales - Magnet Technology

Country: Germany

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://www.bng.bilfinger.com/en/>

Please describe briefly the main domain of activity of your company: The Würzburg based Babcock Noell GmbH is a company of the Bilfinger SE. Operating worldwide in the product areas of nuclear service, nuclear technology, magnet technology and environment technology, Babcock Noell delivers experience into practice with great success. Services range from developing, planning, delivering, and commissioning up to operating the delivered plants and the relevant equipment. The majority of the 350 employees is working in the field of engineering. For the operators of nuclear power plants and nuclear technology plants, the nuclear service is a reliable service and assembly partner. The backbone of this area is formed by a distinct team of around 60 experienced service and assembly engineers specialized in performing the sophisticated work in nuclear power plants and nuclear facilities. 40 years of experience, as well as close cooperation with research facilities, have made Babcock Noell a competent partner in nuclear technology. For many years now, Babcock Noell has been actively performing the demanding tasks of modernising and retrofitting nuclear power plants. For nuclear power plant construction, Babcock Noell provides components for the building technology and machine technology and supplies man locks and material locks as well as building containment and stainless-steel pool cladding for the reactor building itself. As early as in the 1970s, Babcock Noell provided components for large research facilities such as the vacuum tanks for the Petra accelerator ring in Hamburg. In the early 1990s, Babcock Noell launched the area of magnet technology with the development of large superconductor magnet systems for high-energy physics and nuclear fusion. There then followed contracts for the series magnets for the fusion experiment "Wendelstein 7-X" and the Hadron collider "LHC" at the research centre CERN, Geneva. A unique coil production was developed and an assembly plant established for these purposes. Today Babcock Noell designs and produces magnets, coils, undulators and spectrometers for various international research facilities with particular experience in using superconductors in magnet systems. Babcock Noell also undertakes individual development tasks for such projects. The engineers in our environmental technology department have up to 25 years of personal experience in the planning and construction of flue gas cleaning plants for conventional power stations and industrial applications. We provide complete systems with the necessary components such as absorbers, containers, raw gas and clean gas channels, pipe work, filters, pumps and controls. Furthermore, we supply efficient, economical and low-maintenance plants for cleaning exhaust gas from incineration and production facilities.

Registrant ID: 95

Fabio Giglione

Title: Mr.

First Name: Fabio

Surname: Giglione

Email Address: technic@italcoil.com

Institution: Italcoil Srl

Position: Technical Manager

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Manufacturing and assembly of power transformers and inductors.

Registrant ID: 39

Marianna Ginola

Title: Mrs.

First Name: Marianna

Surname: Ginola

Email Address: marianna.ginola@simic.it

Institution: SIMIC SPA

Position: Commercial Manager

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies

Please add the link to your company internet site: www.simic.it

Please describe briefly the main domain of activity of your company: Manufacturing of cryogenic equipment, high vacuum equipment and mechanical components for scientific and nuclear research. Design, manufacturing and installation of high thickness and high pressure process equipment (reactors, columns, heat exchangers, vessels) for the petrochemical, chemical, power and pharmaceutical sector; Design, manufacturing, installation and maintenance of plants (mechanical, electrical and instrumental) for the industrial sector, power plants, food pharmaceutical and chemical.

Registrant ID: 130

Paulo Gomes

Title:

First Name: Paulo

Surname: Gomes

Email Address: paulo.gomes@cern.ch

Institution: CERN

Position: Section Leader Interlocks, Controls & Monitoring on the Vacuum, Surfaces and Coatings Group

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 114

Andreas Gougas

Title: Dr.

First Name: Andreas

Surname: Gougas

Email Address: a.gougas@pylon-engineering.com

Institution: Pylon SA

Position: Chairman

Country: Greece

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: PYLON S.A. is an Engineering and Infrastructures company founded in 1998 as a result of a long history in the domain of public and infrastructure works. The owners continue the effort that started by Mr. Constantinos Gougas in 1965. The Gougas family remains the main stock owner of the company and is actively involved with the management. In the years since its creation the company is present and has already constructed and delivered projects in the domains of: Buildings, Roads, Hydraulic and environmental works as well as Electromechanical works in Greece and Western Europe. In parallel, the company has activity in specialized fields of applications like: autonomous renewable energy systems (photovoltaics and wind systems) having designed and constructed the second biggest PV system in Southern Europe (Kavala, Greece). The company has fabricated specialized equipment (like a rotating platform for an axion telescope at the European Organization for Nuclear Research, Geneva, Switzerland and mechanical constructions for the Hellenic Public Power Company S.A.). In addition, the company is certified by the Hellenic Atomic Energy Commission (H.A.E.C) for removal and temporary storage of radioactive waste and sources. The long experience of its members and collaborators, the dedication and the innovative spirit guarantee the successful completion of all projects that the company undertakes.

Registrant ID: 99

Ambra Gresele

Title: Dr.

First Name: Ambra

Surname: Gresele

Email Address: agresele@zanon.com

Institution: Ettore Zanon SpA

Position:

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen

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

Please describe briefly the main domain of activity of your company: Equipment for Physics Research Institutes

Registrant ID: 23

Pavel Hedbavny

Title: Dr.

First Name: Pavel

Surname: Hedbavny

Email Address: hedbavny@vakuum.cz

Institution: VAKUUM PRAHA

Position: CEO

Country: Czech Republic

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: We offer a complete 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. We manufacture: - Vacuum and ultra-high-vacuum components - Ultra-high-vacuum systems for R&D; - Vacuum systems for particle accelerators

Registrant ID: 34

Juan Herranz

Title: Mr.

First Name: Juan

Surname: Herranz

Email Address: jherranz@proactiverd.com

Institution: Proactive Research and Development

Position: Tecnical Director

Country: Spain

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Proactive R&D; provides valuable expertise, equipment and leadership in the field of Research and Development.

Registrant ID: 35

Juan Herranz

Title: Mr.

First Name: Juan

Surname: Herranz

Email Address: juan.herranz@alibavasystems.com

Institution: Alibava Systems

Position: CEO

Country: Spain

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Our mission is to provide technological products and services to the High Energy and Nuclear Physics research community from readout and characterization electronics, to radiation detector development and fabrication, custom engineering services and full mechanical and electronic system integration.

Registrant ID: 92

Anders Hjerrild

Title: Mr.

First Name: Anders

Surname: Hjerrild

Email Address: ah@triplecut.com

Institution: Triplecut Maskinfabrik A/S

Position: Director

Country: Denmark

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Precision machining (milling/turning/welding/grinding/polish) of stainless steel, alloyed steel and copper. Assembly is offered too. se more at www.triplecut.com

Registrant ID: 88

Jacob Hougaard

Title: Mr.

First Name: Jacob

Surname: Hougaard

Email Address: jh@triplecut.com

Institution: Triplecut Maskinfabrik A/S

Position: Sales Manager

Country: Denmark

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Specialists in precision machining (turning/milling/grinding/polish) of stainless steels, alloyed materials and copper. Assembly if offered too. see more att www.triplecut.com

Registrant ID: 31

Michel Hübner

Title: Mr.

First Name: Michel

Surname: Hübner

Email Address: michel.hubner@epfl.ch

Institution: Ecole Polytechnique Fédérale de Lausanne

Position: CERN Industry Liaison Officer

Country: Switzerland

I wish to participate in CERN2B meetings: No

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

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

Please describe briefly the main domain of activity of your company: The Swiss Industry Liaison Office links the Swiss industry sector to the large scale infrastructure European Research Organisations to which Switzerland is a member.

Registrant ID: 105

Frode Ilebekk

Title: Mr.

First Name: Frode

Surname: Ilebekk

Email Address: frode.ilebekk@kitron.com

Institution: Kitron

Position: Business development Manager

Country: Norway

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: With 1200 highly skilled employees, Kitron manufactures and delivers anything from fully assembled electronic circuit boards to complete end products for customers globally. Related technical services like prototyping, industrialisation, material analysing and test development are also key competencies offered by Kitron. Outsourcing to Kitron, means greater flexibility, cost efficiency, accuracy and innovation power along the entire value chain

Registrant ID: 28

Rafael Iturbe

Title: Mr.

First Name: Rafael

Surname: Iturbe

Email Address: r.iturbe@antecsa.com

Institution: ANTEC Magnets,S.L.

Position: Director

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: High precision assembling and manufacturing techn, Magnets components and assemblies

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 for particle accelerators and other applications

Registrant ID: 60

Steve Jeffery

Title: Mr.

First Name: Steve

Surname: Jeffery

Email Address: stevejeffery@mimaterials.com

Institution: M&I; Materials Ltd

Position: Business Development Manager

Country: United Kingdom

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site:
<http://www.wolfmet.com/applications/radiation-shielding>

Please describe briefly the main domain of activity of your company: Manufacture of Wolfmet tungsten alloy collimators and shielding components

Registrant ID: 134

José-Miguel Jimenez

Title:

First Name: José-Miguel

Surname: Jimenez

Email Address: jose.miguel.jimenez@cern.ch

Institution: CERN

Position: Head of Technology Department

Country: Switzerland

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: -

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

Registrant ID: 13

Edward Jost

Title: Mr.

First Name: Edward

Surname: Jost

Email Address: edward.jost@iop.org

Institution: IOP Publishing

Position: B2B Commercial Operations Manager

Country: United Kingdom

I wish to participate in CERN2B meetings: No

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Magnets components and assemblies, Raw materials, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://iopublishing.org/>

Please describe briefly the main domain of activity of your company: We publish the CERN Courier for CERN

Registrant ID: 78

Torbjørn Kågen

Title: Mr.

First Name: Torbjørn

Surname: Kågen

Email Address: torbjorn.kagen@benestad.com

Institution: Benestad Solutions

Position: Sales Director

Country: Norway

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, Electro-mechanics, electronics & instrumentati, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: High-end Glass to Metal penetrators and connectors for extreme environments. Our penetrator provides reliable feedthrough of electical power, signals and fiber optics through different kind of barriers

Registrant ID: 169

Marcel Keezer

Title: Mr.

First Name: Marcel

Surname: Keezer

Email Address: m.keezer@cryoworld.com

Institution: Cryoworld BV

Position: CEO

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: Cryogenic systems, specials, design production and installation

Registrant ID: 70

Rob Klöpping

Title: Mr.

First Name: Rob

Surname: Klöpping

Email Address: klopping@nikhef.nl

Institution: Nikhef

Position: CERN Industry Liaison Officer

Country: Netherlands

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: <http://www.bigscience4business.com/en>

Please describe briefly the main domain of activity of your company: Industrial Liaison with Big Science

Registrant ID: 79

Gijs Jan Koelewijn

Title: Mr.

First Name: Gijs Jan

Surname: Koelewijn

Email Address: gijs.koelewijn@vanhalteren.com

Institution: Van Halteren Metaal BV

Position: Sales Director

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: - High quality products and services for customers in the international defence market, including government agencies and Original Equipment Manufacturers. - Industrial supplier. We have a modern machine park and a well-equipped construction workshop. - Technical services provider and developer of high-tech components and solutions for the defense and civilian market.

Registrant ID: 140

Nicolaas Kos

Title:

First Name: Nicolaas

Surname: Kos

Email Address: nicolaas.kos@cern.ch

Institution: CERN

Position: Workpackage Engineer on the Vacuum, Surfaces and Coatings Group

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 173

Sander Kossen

Title: Mr.

First Name: Sander

Surname: Kossen

Email Address: sander.kossen@tno.nl

Institution: TNO

Position: Project manager

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

Please add the link to your company internet site: www.tno.nl

Please describe briefly the main domain of activity of your company: Contract research & development. TNO is a major player in a growing international network comprised of leading scientific institutes, companies with ambitious development profiles, universities and other partners in knowledge. The knowledge TNO develops, integrates, will make applicable and puts into practice will only have value if we can use it to have a real social and economic impact.

Registrant ID: 22

Eduard Kosykh

Title: Mr.

First Name: Eduard

Surname: Kosykh

Email Address: e.kosykh@waltertosto.it

Institution: Walter Tosto S.p.A

Position: Proposal Department

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies

Please add the link to your company internet site: www.waltertosto.it

Please describe briefly the main domain of activity of your company: Mechanical company for high precision equipment actually involved in ITER,F4E, Enea, INFN, Princpton Universty, Eso

Registrant ID: 123

Michael Krzyzowski

Title: Dr.

First Name: Michael

Surname: Krzyzowski

Email Address: krzyzowski@cryovac.de

Institution: Cryovac GmbH & Co KG

Position: General Manager

Country: Germany

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: CryoVac GmbH - custom made cryostats CryoVac low temperature technologies established 1975 in Cologne, Germany, is the leading supplier for customized cryogenic, low temperature and vacuum systems for a wide range of research and industrial applications. You can choose from a broad range of cryogenic equipment, open or closed cycle (refrigerator) systems, with the sample in vacuum or exchange gas, with sizes ranging from small systems for operation with a microscope to room size cryostat systems which operate for days. We offer systems from the mK range up to 800K. Over the course of 40 years we have provide solutions for nearly all experimental requirements at low temperature. A main focus is placed on UHV, low vibration, dry and low loss systems. All systems are custom and hand-made, all design, engineering, machining, brazing, welding is done in-house and allows us to fully vary options for customers and respond fast to your specifications, even once the manufacturing process is underway. All necessary accessories, such as e.g. temperature controller, transfer lines, cryogenics and vacuum equipment are designed, manufactures and sold, by CryoVac too. Design and engineering of our systems is done in close cooperation with our customers, starting from the first idea and initial design, you will be part of the process, to ensure the best solution for your experiment or application. You can either choose from a broad range of starting-designs, customizable to the very last detail or challenge us with your unique problem and we will start from scratch.

Registrant ID: 157

Inigo Lamas Garcia

Title: Mr.

First Name: Inigo

Surname: Lamas Garcia

Email Address: inigo.lamas.garcia@cern.ch

Institution: CERN

Position: Workpackage Engineer for Beam Transfer & Kickers

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te

Please add the link to your company internet site: -

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

Registrant ID: 47

Andrea Lanaro

Title: Dr.

First Name: Andrea

Surname: Lanaro

Email Address: andrea.lanaro@alcatechnology.com

Institution: ALCA Technology Srl

Position: CEO

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: ALCA TECHNOLOGY operates in the scientific research sector and realises "Insertion devices" for Synchrotron Beam Lines such as monochromators, mirror chambers, shutters, stoppers, special windows. We develop joint projects with the top Italian and European Research Centres and we are able to operate autonomously in the design and construction phases, through to the implementation of targeted testing and inspection that comply with approved procedures. To achieve the above, we have equipped our department with mass spectrometers up to 200 amu, which we use to perform residual gas analyses during baking cycles. ALCA Technology also builds liquid metal pilot plants (lead-lithium and lead-bismuth) for thermo-fluid-dynamic tests in the nuclear fusion research sector. In fact, we are now the qualified supplier for feasibility studies and the construction of components and equipment to develop the new nuclear fusion machine (ITER) project, the result of an important international joint-venture. We also design and manufacture devices in the cryogenic sector, operating in vacuum conditions with both nitrogen and liquid helium, with the addition of metals such as copper, stainless steel and various types of aluminium.

Registrant ID: 17

Jean Luc Lancelot

Title: Mr.

First Name: Jean Luc

Surname: Lancelot

Email Address: jllancelot@sigmaphi.fr

Institution: Sigmaphi

Position: President

Country: France

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.sigmaphi.fr

Please describe briefly the main domain of activity of your company: Warm and superconducting magnets/power supplies/RF amplifiers and klystron modulators/particle beamlines/injection-extraction kicker systems

Registrant ID: 172

Joao Carlos Letra Simoes

Title:

First Name: Joao Carlos

Surname: Letra Simoes

Email Address: joao.simoes@cern.ch

Institution: CERN

Position: Workpackage Engineer Electrical Engineering Group

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <http://en.web.cern.ch/en-el-group>

Please describe briefly the main domain of activity of your company: The EL group is responsible for the CERN electrical distribution network from 400kV to 400/230V. Its main missions are to operate, maintain, extend and renovate the network, analyse and make projections for CERN electrical energy consumption and manage relations with the energy suppliers. The group is also in charge of making modifications and extensions to the network as required by new projects, in terms of project studies, equipment procurement, installation, supervision and commissioning. A section of the group is responsible for providing all cable installations for accelerators and experiments. This includes a great variety of HT and LV cables distributed over the entire CERN site and LHC ring. Fibre optics installation is also provided by this section. [see link above for mandate of different sections in the group]

Registrant ID: 16

Leona Lilford

Title:

First Name: Leona

Surname: Lilford

Email Address: leona.lilford@okazaki-mfg.co.uk

Institution: Okazaki Manufacturing Company

Position:

Country: Japan

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://okazaki-mfg.co.uk/>

Please describe briefly the main domain of activity of your company: we manufacture Mineral Insulated cable for use as signal cable, temperature sensors and heaters

Registrant ID: 80

Bjørn Simen Ljønes

Title: Mr.

First Name: Bjørn Simen

Surname: Ljønes

Email Address: bsl@benestad.com

Institution: Benestad Solutions

Position: R&D; Manager

Country: Norway

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, Electro-mechanics, electronics & instrumentati, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: High-end Glass to Metal penetrators and connectors for extreme environments. Our penetrator provides reliable feedthrough of electical power, signals and fiber optics through different kind of barriers

Registrant ID: 128

Roberto Losito

Title: Mr.

First Name: Roberto

Surname: Losito

Email Address: roberto.losito@cern.ch

Institution: CERN

Position: Head of Engineering Department

Country: Switzerland

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: CERN

Please describe briefly the main domain of activity of your company: Head of EN Department

Registrant ID: 21

Julio Lucas

Title: Mr.

First Name: Julio

Surname: Lucas

Email Address: julio.lucas@elytt.com

Institution: ELYTT ENERGY

Position: Technical director

Country: Spain

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: <http://www.elytt.com/>

Please describe briefly the main domain of activity of your company: Magnets and electronics for particle accelerators

Registrant ID: 139

Jean-Marc Malzacker

Title:

First Name: Jean-Marc

Surname: Malzacker

Email Address: jean-marc.malzacker@cern.ch

Institution: CERN

Position: Fabrication Methods & Subcontracting

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 120

Daniel Marchante

Title: Mr.

First Name: Daniel

Surname: Marchante

Email Address: marchante@proconsystems.net

Institution: Procon Systems

Position: Sales Manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

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

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 specialized in process automation, instrumentation and control. We are in the market since 1995 and our headquarter is located in Barcelona. PROCON SYSTEMS has adapted its organization to the growth achieved due to the continuous confidence of our customers during the last years. The team of PROCON SYSTEMS is formed by a group of young engineers and technicians with a wide expertise and experience. The staff of about 55 employees is composed by an 80% of engineers and technicians. Our project teams are based on qualified professionals with expertise in various technologies, and are responsible for the total integration of the project. Thanks to the confidence of our customers, PROCON SYSTEMS has consolidated as one of the leading companies in the market, developing its activities both in the domestic and international market. (80% export sales). PROCON SYSTEMS is a very dynamic company, oriented to the quick utilization of the last available technologies. The projects developed by the company include a wide range of services for the industry. Most of our projects are implemented on a "turn key basis" from feasibility studies to start up or training services for production and maintenance personnel. PROCON SYSTEMS has extensive experience in developing international contracts all around Europe for large multinational clients and as part of complex intensive investment projects with a high level of quality and planning requirements.

Registrant ID: 48

Beatrice Martin

Title: Mrs.

First Name: Beatrice

Surname: Martin

Email Address: beatrice@db-science.com

Institution: DB Elettronica Telecomunicazioni Spa

Position: Sales Manager

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.db-science.com

Please describe briefly the main domain of activity of your company: MANUFACTURER OF RF AMPLIFIERS FOR SCIENTIFIC APPLICATIONS

Registrant ID: 121

Antonio Jose Martinez Garcia

Title: Mr.

First Name: Antonio Jose

Surname: Martinez Garcia

Email Address: antonio.martinez@tecnovac.es

Institution: Tecnologia De Vacio Slu

Position: Sales Manager

Country: Spain

I wish to participate in CERN2B meetings: No

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: Marketing, technical service, installation and assembly of components and systems for applications in High and Ultra-High Vacuum. Representation and distribution of market leader in the High and Ultra High Vacuum

Registrant ID: 72

Concepción Martínez Sánchez

Title: Mrs.

First Name: Concepción

Surname: Martínez Sánchez

Email Address: viejo.ji@neuf.fr

Institution: Mecanizados KANTER

Position: Sales Manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: High precision assembling and manufacturing techn, Magnets components and assemblies

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. 30 people. 3.8 millions turnover.. Export 40%, Aeronautical sector 70%. ISO 9001 and 9100. Aeronautical, defence, railway and petrochemical sectors. Materials: Inconel 718/625, 17-4 Ph, 15-5 Ph, 13-8 Ph, Stainlees (303/304, 316, 321..), AL2024, AL6082, Ti ASTM 438 G-4, Ti 6AL4V, Cu Alloys (CuBe, CuNi, CuZn)... Piece finished and ready for assembling (raw material, machining, surface and heat treatments, control inspections,..). Programs: A320, A330/340, A350, A400M, Eurofighter, CN235, CN295, Rolls Royce y P & W engines.

Registrant ID: 66

Luke McKinlay

Title: Mr.

First Name: Luke

Surname: McKinlay

Email Address: luke.mckinlay@rlc-ronaldsway.com

Institution: Ronaldsway Aircraft Company Limited

Position: Manufacturing Project Engineer

Country: Isle of Man

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: The team at Ronaldsway Aircraft Company work with customers on component development. This development process includes briefing meetings, prototype creation, further component development and analysis until all parties are happy with the expected final outcome and then the component is taken into the final manufacturing stage. As part of our capabilities offering, we have extensive complimentary treatments & processes, this area has grown immensely over the last few years as we see it as an essential area to support new product development on high rate programmes in order to reduce risk, increase the value proposition and make the supply chain more efficient. We have a comprehensive machine shop with 3, 4 and 5 axis Mazak and Matsuura milling centres. The machine shop also has 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. The wet treatment area has been developed over many years and can handle a multitude of treatments on various steels, aluminium and special alloys including anodising and cadmium plating. Specialist finishes are applied in the paint shop including enamels and epoxy's to aerospace standards.

Registrant ID: 37

Rui Melício

Title: Prof.

First Name: Rui

Surname: Melício

Email Address: ruimelicio@gmail.com

Institution: IDMEC, IST, Universidade de Lisboa, Universidade de Évora

Position: Senior Researcher

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Electro-mechanics, electronics & instrumentati, Magnets components and assemblies

Please add the link to your company internet site: <http://www.idmec.ist.utl.pt/>

Please describe briefly the main domain of activity of your company: Superconductivity

Registrant ID: 171

Rossi Mendez

Title: Mrs.

First Name: Rossi

Surname: Mendez

Email Address: rm@demaco.nl

Institution: Demaco Holland BV

Position: Sales Engineer

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://www.demaco.nl/en/>

Please describe briefly the main domain of activity of your company: Demaco is the leading knowledge driven cryogenic infrastructure partner for industrial gas companies, scientific institutes and EPC contractors world-wide. Our team of cryogenic specialists, Cryogeniuses, is committed to supporting our partners in their daily effort to transport and condition all liquefied gasses. By advising on, designing, engineering, manufacturing, testing and installing customer specific vacuum insulated solutions of superior quality, we continuously provide the highest yielding infrastructure in the industry.

Registrant ID: 179

Kadir Merdin

Title: Mr.

First Name: Kadir

Surname: Merdin

Email Address: info@metltd.net

Institution: MET Ileri Teknoloji Sistemleri

Position: Industry Consultant

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.metltd.net

Please describe briefly the main domain of activity of your company: MET Advanced Technology Systems Company is an Industrial Automation partner to companies who seek state of art solutions to their engineering problems. We develop products using engineer principles to design, simulate, prototype and manufacture our systems. We use computer aided simulation and manufacturing tools to prove the functionality of our products. MET brings its products to Home Appliance, Automotive, Chemical, and Food Sector. MET's strongest talent is the ability to design and implement custom design systems according to customer needs. Such systems contain synchronously controlled servo and hydraulic axes, image processing, robotic handling, leak testing, accurate liquid dosing, and microwave heating and drying applications. You can find our brief presentation attached.

Registrant ID: 181

Murat Merdin

Title: Mr.

First Name: Murat

Surname: Merdin

Email Address: murat.merdin@metltd.net

Institution: MET Ileri Teknoloji Sistemleri

Position: General Manager

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.metltd.net

Please describe briefly the main domain of activity of your company: MET Advanced Technology Systems Company is an Industrial Automation partner to companies who seek state of art solutions to their engineering problems. We develop products using engineer principles to design, simulate, prototype and manufacture our systems. We use computer aided simulation and manufacturing tools to prove the functionality of our products. MET brings its products to Home Appliance, Automotive, Chemical, and Food Sector. MET's strongest talent is the ability to design and implement custom design systems according to customer needs. Such systems contain synchronously controlled servo and hydraulic axes, image processing, robotic handling, leak testing, accurate liquid dosing, and microwave heating and drying applications. You can find our brief presentation attached.

Registrant ID: 180

Oguz Deniz Merdin

Title: Mr.

First Name: Oguz Deniz

Surname: Merdin

Email Address: oguz.merdin@metltd.net

Institution: MET Ileri Teknoloji Sistemleri

Position: Automation Responsible

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.metltd.net

Please describe briefly the main domain of activity of your company: MET Advanced Technology Systems Company is an Industrial Automation partner to companies who seek state of art solutions to their engineering problems. We develop products using engineer principles to design, simulate, prototype and manufacture our systems. We use computer aided simulation and manufacturing tools to prove the functionality of our products. MET brings its products to Home Appliance, Automotive, Chemical, and Food Sector. MET's strongest talent is the ability to design and implement custom design systems according to customer needs. Such systems contain synchronously controlled servo and hydraulic axes, image processing, robotic handling, leak testing, accurate liquid dosing, and microwave heating and drying applications. You can find our brief presentation attached.

Registrant ID: 58

Grzegorz Michalski

Title: Mr.

First Name: Grzegorz

Surname: Michalski

Email Address: grzegorz.michalski@kriosystem.com.pl

Institution: Kriosystem

Position: Project Engineer

Country: Poland

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://www.kriosystem.com.pl/en/>

Please describe briefly the main domain of activity of your company: Manufacturer of advanced cryogenic installations applicable in laboratories, science and industry.

Registrant ID: 7

Antonio Miragaia

Title: Mr.

First Name: Antonio

Surname: Miragaia

Email Address: amiragaia@conduril.pt

Institution: Conduril, Engenharia,S.A.

Position: Board Member

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.conduril.pt

Please describe briefly the main domain of activity of your company: CONDURIL - ENGENHARIA, S. A., is a company that is completely dedicated to the execution of Civil Engineering and Public Works. Through its multidisciplinary ability, CONDURIL is responsible for the construction of a range of works of great reputation, such as dams, bridges, highways, roads and sanitation, and its also considered the first option for those who want to work with specific requirements, such as all kinds of hydraulic works, groundwater and geotechnical works.

Registrant ID: 54

Fernando Mirapeix

Title: Mr.

First Name: Fernando

Surname: Mirapeix

Email Address: fmirapeix@awge.es

Institution: AWGE Technologies

Position: Director of Engineering

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: AWGE provides engineering and manufacturing services in the domain of Mechanics, RF&MW;, Cryogenics and UHV

Registrant ID: 160

Yildiz Moldosanova

Title: Mrs.

First Name: Yildiz

Surname: Moldosanova

Email Address: yildiz@temesist.com

Institution: Temesist Rack & Storage Systems

Position: Regional Sales Manager

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Warehouse racking system

Registrant ID: 38

Manuel Moreno Ballesteros

Title:

First Name: Manuel

Surname: Moreno Ballesteros

Email Address: manuel.moreno@cdti.es

Institution: Center for the Development of Industrial technology

Position: Industry Liaison Officer - Large Research Infrastructures

Country: Spain

I wish to participate in CERN2B meetings: No

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

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: 96

Aliaksandr Navitski

Title: Dr.

First Name: Aliaksandr

Surname: Navitski

Email Address: aliaksandr.navitski@research-instruments.de

Institution: RI Research Instruments GmbH

Position: Project Manager

Country: Germany

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.research-instruments.de

Please describe briefly the main domain of activity of your company: At RI Research Instruments we develop, design, manufacture and test high performance components and systems to the needs of our customers in research, healthcare and industry. • Particle accelerators • Energy and fusion technology • Photon instrumentation • XUV and EUV solutions and systems • Special manufacturing services and products • Installation and commissioning

Registrant ID: 129

Carlos Neves

Title: Prof.

First Name: Carlos

Surname: Neves

Email Address: carlos.neves@ipleiria.pt

Institution: Polytechnic Institute of Leiria - Portugal

Position: Professor

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentati, Magnets components and assemblies, Raw materials, Ultra high vacuum components and systems

Please add the link to your company internet site: www.estg.ipleiria.pt

Please describe briefly the main domain of activity of your company: Academic Research and Development.

Registrant ID: 49

Cecile Noels

Title: Mrs.

First Name: Cecile

Surname: Noels

Email Address: cecile.noels@cern.ch

Institution: CERN

Position: HL-LHC Project Assistant

Country: Switzerland

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: -

Please describe briefly the main domain of activity of your company: HL-LHC Project Office

Registrant ID: 75

João Noite

Title: Mr.

First Name: João

Surname: Noite

Email Address: joao.noite@activespacetech.com

Institution: Active Space Technologies

Position: Thermal Engineer

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: <http://www.activespacetech.com/>

Please describe briefly the main domain of activity of your company: Active Space Technologies offers bespoke electro-mechanical systems for extreme harsh environments such as instruments and mechanisms, actuators, and wireless sensing systems. Our turnkey solutions are qualified for the most demanding environments such as Space, Aeronautics, Nuclear, Defense and Large Research Facilities.

Registrant ID: 6

Barbara Noppinger

Title: Mrs.

First Name: Barbara

Surname: Noppinger

Email Address: lisboa@advantageaustria.org

Institution: Advantage Austria

Position:

Country: Austria

I wish to participate in CERN2B meetings: No

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

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

Please describe briefly the main domain of activity of your company: ADVANTAGE AUSTRIA, with its about 110 offices in over 70 countries, provides a broad range of intelligence and business development services for both Austrian companies and their international business partners. Around 800 employees and 35 consultants around the world can assist you in locating Austrian suppliers and business partners. We organize about 1,200 events every year to bring business contacts together. Other services provided by ADVANTAGE AUSTRIA offices range from introductions to Austrian companies looking for importers, distributors or agents to providing in-depth information on Austria as a business location and assistance in entering the Austrian market.

Registrant ID: 45

Ole Petter Nordahl

Title: Mr.

First Name: Ole Petter

Surname: Nordahl

Email Address: ole.petter.nordahl@cern.ch

Institution: Norwegian Technology Group

Position: CERN Industry Liaison Officer - Norway

Country: Norway

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: no

Please describe briefly the main domain of activity of your company: ILO activities for CERN, ESRF and ESS

Registrant ID: 73

Tor Nordheim

Title: Mr.

First Name: Tor

Surname: Nordheim

Email Address: tor@promet.no

Institution: Promet AS

Position: Managing Director

Country: Norway

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.promet.no

Please describe briefly the main domain of activity of your company: Machining Metallic 3D-print, Selective Laser Melting (Sintring)

Registrant ID: 138

Nuno Oliveira-Martins

Title: Mr.

First Name: Nuno

Surname: Oliveira-Martins

Email Address: nom@metalsolid.pt

Institution: MetalSolid

Position: Business development

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: www.metalsolid.pt (still under development)

Please describe briefly the main domain of activity of your company: metal parts machining and welding

Registrant ID: 109

Tiago Pardal

Title: Mr.

First Name: Tiago

Surname: Pardal

Email Address: ceo@omnidea.net

Institution: Omnidea

Position: CEO

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Magnets components and assemblies

Please add the link to your company internet site: www.omnidea.net

Please describe briefly the main domain of activity of your company: Magnetic Pulse Technology Dissimilar materials joining and transitions. Assembly Integration and Testing Space Propulsion

Registrant ID: 153

Rodrigo Pascoal

Title: Mr.

First Name: Rodrigo

Surname: Pascoal

Email Address: rajose@isq.pt

Institution: ISQ

Position: Regional sales manager

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: Technical inspections and testing

Registrant ID: 2

Ricardo Patricio

Title: Mr.

First Name: Ricardo

Surname: Patricio

Email Address: ricardo.patricio@activespacetech.com

Institution: Active Space Technologies

Position:

Country:

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Active Space Technologies offers bespoke electro-mechanical systems for extreme harsh environments, such as instruments and mechanisms, actuators and wireless sensing systems. Our systems are qualified for high-g, high temperature radiation environments. Our core activities focus on: -space instrumentation, -structural and thermal control systems for space applications, -harsh environment monitoring and control systems for aerospace applications, -remote handling systems for hazardous and radiation environments, -automated systems for industry.

Registrant ID: 144

Jaime Perez Espinos

Title:

First Name: Jaime

Surname: Perez Espinos

Email Address: jaime.perez.espinos@cern.ch

Institution: CERN

Position: Workpackage Engineer Vacuum, Surfaces and Coatings

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 183

Jerome Pierlot

Title: Mr.

First Name: Jerome

Surname: Pierlot

Email Address: jerome.pierlot@cern.ch

Institution: CERN

Position: Procurement Officer, Electrics

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

Please describe briefly the main domain of activity of your company: Procurement and Industrial Services, Electrics

Registrant ID: 102

Tero Pikkusilta

Title: Mr.

First Name: Tero

Surname: Pikkusilta

Email Address: tero.pikkusilta@joteworks.fi

Institution: Jotex Works Oy

Position: Production Manager

Country: Finland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.joteworks.fi

Please describe briefly the main domain of activity of your company: Jotex Works is a metal workshop and we are interested in mechanics in HiLumi-project. Our medium-weight engineering workshop is suitable for small parts and up to even approximately 12 meters long parts. We offer unique pieces and entities as well as mass productions welded, machined, assembled and painted. Also electrics, hydraulics and mechanical assemblies are part of our services.

Registrant ID: 118

Marco Portesine

Title: Dr.

First Name: Marco

Surname: Portesine

Email Address: portesine.marco@poseico.com

Institution: Poseico Spa

Position: CEO

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Poseico Power Electronics is a leader firm in the high power semiconductors markets that provides services dedicated to research, design, manufacturing, trade and maintainance of high power semiconductors (diodes, thyrisors, GTO,PPIGBTs), accessories (heatsink, gate lead, etc.) and power electronic converter including power assemblies and traction rectifiers.

Registrant ID: 141

Herve Prin

Title:

First Name: Herve

Surname: Prin

Email Address: herve.prin@cern.ch

Institution: CERN

Position: Workpackage Engineer: Magnets, Superconductors and Cryostats

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 133

Rosario Principe

Title:

First Name: Rosario

Surname: Principe

Email Address: rosario.principe@cern.ch

Institution: CERN

Position: Workpackage Engineer: Magnets, Superconductors and Cryostats

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 122

Andrea Raccanelli

Title: Dr.

First Name: Andrea

Surname: Raccanelli

Email Address: raccanelli@cryovac.de

Institution: Cryovac GmbH & Co KG

Position: Head of R&D;

Country: Germany

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: CryoVac GmbH - custom made cryostats CryoVac Gesellschaft für Tieftemperaturtechnik mbH & Co KG or Cryovac low temperature technologies inc. respectively, offers a broad range of cryogenic systems and equipment customized to meet your research needs. We adapt open and closed cycle systems for every application, like - optical spectroscopy - electrical measurements - sample in vacuum or gas atmosphere - high magnetic field applications - internal sample positioning systems - external sample manipulators - various combinations of different applications, e.g. electro-optical or magneto-optical measurements With nearly 40 years of experience in building customized cryogenic systems for research and industry, we are able to design and manufacture cryogenic systems based upon the experimental needs and your specifications.

Registrant ID: 15

Augustina Radulescu

Title: Ms.

First Name: Augustina

Surname: Radulescu

Email Address: aradulescu@metaltechniks.ro

Institution: Metal Techniks SRL

Position: Design & Commercial Manager

Country: Romania

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Metal Techniks S.R.L. was founded in 1991. The main activity is manufacturing of mechanical welded structures. The experience of the employees and the products made until now are a guarantee that Metal Techniks is a serious partner, capable to ensure a high quality of the final products, in the requested delivery time. Metal Techniks have and maintains an ISO 9001-2008 quality system since 2004.

Registrant ID: 124

Torstein Rasmussen

Title: Mr.

First Name: Torstein

Surname: Rasmussen

Email Address: torstein.rasmussen@olvondo.no

Institution: Olvondo Industries

Position: Co-Owner and Business Development Director

Country: Norway

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Collimators and new material resistant to high te, High precision assembling and manufacturing techn, Ultra high vacuum components and systems

Please add the link to your company internet site: www.olvondo.no

Please describe briefly the main domain of activity of your company: Complete Engineering & Manufacturing Company. Delivering turnkey products and components, relatively large components with high prescision. In-house Engineering, procurement, machining, Assembly and test facilities. Work for Oil&gas; Industry in Norway, mainly towards Subsea industry.

Registrant ID: 164

Ana Reis

Title: Mrs.

First Name: Ana

Surname: Reis

Email Address: ana.reis@fct.pt

Institution: Fundação para a Ciência e a Tecnologia

Position: International Partnerships

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: -

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

Registrant ID: 53

Mónica Requejo

Title: Mrs.

First Name: Mónica

Surname: Requejo

Email Address: monica.requejo@carbures.com

Institution: Carbures Engineering

Position:

Country: France

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site:
<http://www.carbures.com/index.php/2015-02-20-12-10-05/2015-02-20-12-10-41>

Please describe briefly the main domain of activity of your company: Carubres Engineering offers Manufacturing Engineering Services, Tooling Design, development and built, and Electronical Developments. Also the production of our developments.

Registrant ID: 89

Florian Reuter

Title:

First Name: Florian

Surname: Reuter

Email Address: f.reuter@reuter-technologie.de

Institution: Reuter Technologie GmbH

Position: Head of processing center

Country: Germany

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, High precision assembling and manufacturing techn, Ultra high vacuum components and systems

Please add the link to your company internet site: www.reuter-technologie.de

Please describe briefly the main domain of activity of your company: We would like to refer to our web page www.reuter-technologie.de

Registrant ID: 91

Karl-Heinz Reuter

Title: Mr.

First Name: Karl-Heinz

Surname: Reuter

Email Address: kh.reuter@reuter-technologie.de

Institution: Reuter Technologie GmbH

Position: General Manager / CEO

Country: Germany

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

Please add the link to your company internet site: www.reuter-technologie.de

Please describe briefly the main domain of activity of your company: We would like to refer to our web page www.reuter-technologie.de

Registrant ID: 156

Sergio Rivera

Title: Dr.

First Name: Sergio

Surname: Rivera

Email Address: s.rivera@nanoker.com

Institution: Nanoker Research

Position: Product development Engineer

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Raw materials, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: • Manufacturing of advanced technical ceramics products • Development of ceramic and ceramic-based composite materials for structural and functional applications. • Development of ceramic solutions for the industry.

Registrant ID: 101

Dario Rizzetto

Title: Mr.

First Name: Dario

Surname: Rizzetto

Email Address: drizzetto@zanon.com

Institution: Ettore Zanon SpA

Position:

Country:

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen

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

Please describe briefly the main domain of activity of your company: Equipment for Physics Reasearch Insitutes

Registrant ID: 42

Raquel Rodriguez

Title: Mrs.

First Name: Raquel

Surname: Rodriguez

Email Address: rrodriguez@insyte.es

Institution: INSYTE, S.A.

Position: Manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Assembly of lectronics boards, electronic equipment. Assembly of cables. Test of products from electrical to environmental

Registrant ID: 177

Felix Rodriguez Mateos

Title: Mr.

First Name: Felix

Surname: Rodriguez Mateos

Email Address: felix.rodriguezmateos@cern.ch

Institution: CERN

Position: Workpackage Engineer Magnet Circuits

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

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, instrumentation, electronic boards, electrical engineering, electrical diagnostics

Registrant ID: 3

Nuno Roma

Title: Dr.

First Name: Nuno

Surname: Roma

Email Address: nuno.roma@inesc-id.pt

Institution: INESC-ID and IST, Universidade de Lisboa

Position: Assistant Professor

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <http://www.inesc-id.pt/>

Please describe briefly the main domain of activity of your company: R&D; institute dedicated to advanced research and development in the fields of Information Technologies, Electronics, Communications, and Energy.

Registrant ID: 82

Paolo Romano

Title: Prof.

First Name: Paolo

Surname: Romano

Email Address: romano@inesc-id.pt

Institution: INESC-ID and IST, Universidade de Lisboa

Position:

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.inesc-id.pt

Please describe briefly the main domain of activity of your company: R&D; in Computer Engineering, Distributed and High Performance Computing

Registrant ID: 83

Christoph Ross

Title:

First Name: Christoph

Surname: Ross

Email Address: christoph.ross@aksteel.eu

Institution: AK Steel International

Position: Business Development Manager

Country: Germany

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <http://www.aksteel.eu>

Please describe briefly the main domain of activity of your company: AK Steel produces high strength, low carbon flat-rolled steel and aluminum coated stainless steel for the automotive, appliance, construction and manufacturing markets. AK Steel offers a diverse product line unmatched by any other competitor in the market. Our flat-rolled carbon, stainless and electrical steels meet and exceed specifications of the world's most demanding customers in the automotive, appliance, construction and manufacturing markets. AK Steel is the premier producer of automotive carbon and coated steels as well as stainless steels for automotive exhaust system components. Our stainless steels also go into applications like appliances, food processing equipment, chemical and petrochemical equipment and industrial equipment. AK Steel is the only full-line domestic producer of energy efficient electrical steels for power generation, power and distribution transformers, lighting systems and electric motors. AK Steel is on the leading edge of technology with one of the largest steel research centers in the country. We work closely with customers and potential customers to develop innovative products and applications like our Black Coat™ stainless steel, developed to improve the cosmetic appearance of visible automotive exhaust components while withstanding the increased temperatures of modern engines. Our subsidiary AK Coatings, Inc. offers carbon and stainless steels coated with the AgION antimicrobial compound. AgION products hold the potential for use in food contact applications along with heating, ventilating and air conditioning equipment (HVAC), medical equipment, laboratories, home appliances and more, anywhere microbial growth is a concern.

Registrant ID: 136

Lucio Rossi

Title:

First Name: Lucio

Surname: Rossi

Email Address: lucio.rossi@cern.ch

Institution: CERN

Position: HL-LHC Project Leader

Country: Switzerland

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: -

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

Registrant ID: 18

Massimo Rossi

Title: Mr.

First Name: Massimo

Surname: Rossi

Email Address: m.rossi@db-science.com

Institution: DB Elettronica Telecomunicazioni Spa

Position: Technical Director

Country: Italy

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <http://www.db-science.com/>

Please describe briefly the main domain of activity of your company: RF AMPLIFIERS SYSTEM

Registrant ID: 57

Diego Ruaro

Title: Mr.

First Name: Diego

Surname: Ruaro

Email Address: diego.ruaro@deprettoindustrie.it

Institution: De Pretto Industrie S.r.l.

Position:

Country: Italy

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Raw materials, Ultra high vacuum components and systems

Please add the link to your company internet site: www.deprettoindustrie.it

Please describe briefly the main domain of activity of your company: De Pretto Industrie, with its over 130 years history, is a turbomachinery OEM and a leading parter for engineering and manufacturing of large scale mechanical components and for scientific research experiment, with proven capabilites in project management and execution.

Registrant ID: 158

Francisco Sanchez Galan

Title:

First Name: Francisco

Surname: Sanchez Galan

Email Address: francisco.sanchez.galan@cern.ch

Institution: CERN

Position: Workpackage Leader Collider-Experiment Interface

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, High precision assembling and manufacturing techn

Please add the link to your company internet site: -

Please describe briefly the main domain of activity of your company: Technology domain: Radiation-hard materials & compact radiation-hard linear actuators & remote or automatic plug-in connectors. High precision machining on special materials (W). In-situ machining in difficult access areas

Registrant ID: 46

Miguel Santos

Title: Mr.

First Name: Miguel

Surname: Santos

Email Address: santos@hps-lda.pt

Institution: HPS Lda.

Position:

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn

Please add the link to your company internet site: <http://www.hps-lda.pt/>

Please describe briefly the main domain of activity of your company: Thermal hardware (multi layer insulation), structural components (metallic and composites)

Registrant ID: 174

Jose Santos Victor

Title: Mr.

First Name: Jose

Surname: Santos Victor

Email Address: jasv@isr.tecnico.ulisboa.pt

Institution: Institute for Systems and Robotics

Position:

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: <http://welcome.isr.tecnico.ulisboa.pt/>

Please describe briefly the main domain of activity of your company: The Institute for Systems and Robotics – ISR-Lisboa – is a multidisciplinary research institution in the areas of Robotics and Information Processing, including Systems and Control Theory, Signal Processing, Computer Vision, AI and Intelligent Systems and Biomedical Engineering. Research at ISR-Lisboa spans a multitude of key topics, ranging from fundamental theoretical issues to the applications of engineering methods and tools to the design and analysis of complex systems. ISR-Lisboa is organized in the following 5 research groups/labs: Computer and Robot Vision; Dynamical Systems and Ocean Robotics; Evolutionary Systems and Biomedical Engineering; Intelligent Robots and Systems Group; Signal and Image Processing Group. Across this broad spectrum our methodologies are rooted in solid mathematical principles, providing, whenever possible, formal guarantees of performance.

Registrant ID: 61

Santiago Sanz

Title:

First Name: Santiago

Surname: Sanz

Email Address: santiago.sanz@tecnalia.com

Institution: TECNALIA

Position:

Country: Spain

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Tecnalia Corporation is a Technology Corporation set up in 2001 with the principal aim of contributing towards the development of the economic and social environment by means of the use and promotion of Technological Innovation through the development and dissemination of Research in an international context. What we offer to our clients? Consultancy on technology-based innovation strategies, pursuing business growth and diversification. identify and develop new business ideas, spotting opportunities and transforming them into results. TECNALIA is a strategic partner for the development of new products and processes or for the improvement of existing ones. Flexible R&D&I; projects that adapt to the needs of each organisation, with a clear focus towards the generation of value and the market, promoting the competitive future of businesses and society at large. TECNALIA provides privately funded R&D&I; projects in some of the most relevant fields of technological implementation. Over 50 years of experience providing technological services specialised in the evaluation and diagnosis of materials, processes and products. We have a highly-qualified technical staff with access to extensive laboratory facilities, focusing on the improvement of industrial competitiveness. Several accreditations and national and international recognition awards certify the reliability of our services. TECNALIA is the essential bridge between R&D&I; and competitive business reality. We develop technological assets for business generation in the form of industrial property, know-how and investment in technology-based companies.

Registrant ID: 62

Gustavo Sarmiento

Title:

First Name: Gustavo

Surname: Sarmiento

Email Address: gustavo.sarmiento@tecnalia.com

Institution: TECNALIA

Position:

Country:

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Tecnalia Corporation is a Technology Corporation set up in 2001 with the principal aim of contributing towards the development of the economic and social environment by means of the use and promotion of Technological Innovation through the development and dissemination of Research in an international context. What we offer to our clients? Consultancy on technology-based innovation strategies, pursuing business growth and diversification. identify and develop new business ideas, spotting opportunities and transforming them into results. TECNALIA is a strategic partner for the development of new products and processes or for the improvement of existing ones. Flexible R&D&I; projects that adapt to the needs of each organisation, with a clear focus towards the generation of value and the market, promoting the competitive future of businesses and society at large. TECNALIA provides privately funded R&D&I; projects in some of the most relevant fields of technological implementation. Over 50 years of experience providing technological services specialised in the evaluation and diagnosis of materials, processes and products. We have a highly-qualified technical staff with access to extensive laboratory facilities, focusing on the improvement of industrial competitiveness. Several accreditations and national and international recognition awards certify the reliability of our services. TECNALIA is the essential bridge between R&D&I; and competitive business reality. We develop technological assets for business generation in the form of industrial property, know-how and investment in technology-based companies.

Registrant ID: 98

Pedro Saura

Title: Mr.

First Name: Pedro

Surname: Saura

Email Address: psbolea@grbolea.com

Institution: Mecánicas Bolea S.A.

Position: Production Manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Raw materials, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://mecanicasbolea.com/>

Please describe briefly the main domain of activity of your company: Heavy Industry, Metal works, Engineering, Aircraft Tooling, Boilers and pressure vessels

Registrant ID: 84

Jan Schauder

Title: Mr.

First Name: Jan

Surname: Schauder

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

Institution: Cryotherm GmbH & CO. KG

Position: Export Manager

Country: Germany

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen

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 specialized in 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: 146

Steffen Schneiders

Title:

First Name: Steffen

Surname: Schneiders

Email Address: steffen.schneiders@hauckht.com

Institution: Hauck Heat Treatment Eindhoven B.V.

Position: Sales & Marketing Manager

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

Please add the link to your company internet site: www.hauckht.nl

Please describe briefly the main domain of activity of your company: Hauck Heat Treatment Eindhoven B.V. (Former Heat & Surface Treatment B.V./H&ST;) is a high-tech supplier of heat treatments, vacuum brazing and PVD or CVD surface treatments. Because of a high diversity in product-market applications combined with over 50 years of experience, H&ST; is a reliable partner which is active in high tech industries like the aerospace, automobile, medical and semiconductor industry. Hauck Heat Treatment Eindhoven distinguishes itself in the industry by: its clean rooms, wide diversity in equipment as well as processing materials, specific processes required by client and optimum care for the product.

Registrant ID: 4

Rui Semide

Title: Mr.

First Name: Rui

Surname: Semide

Email Address: rsemide@lusospace.com

Institution: LusoSpace Lda

Position: CMO

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Electro-mechanics, electronics & instrumentati, High precision assembling and manufacturing techn, Magnets components and assemblies

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

Please describe briefly the main domain of activity of your company: LusoSpace is a high tech engineering company that works with the European Space Agency and large industrial players, developing state of the art complex systems on critical environments. The aim of LusoSpace is to provide state-of-the-art devices for highly demanding industries.

Registrant ID: 55

Louis Serneels

Title: Mr.

First Name: Louis

Surname: Serneels

Email Address: louis.s@htms.be

Institution: HTMS NV

Position: Application Engineer Sales

Country: Belgium

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://www.hightechmetalseals.com/>

Please describe briefly the main domain of activity of your company: Production and engineering of metal seals for UHV / cryogenic high tech applications

Registrant ID: 148

Ahmet Sert

Title: Mr.

First Name: Ahmet

Surname: Sert

Email Address: asert@presmetal.com.tr

Institution: Presmetal AS

Position: R&D; Engineer

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <http://presmetal.com.tr/>

Please describe briefly the main domain of activity of your company: We offer innovation and creative solutions in machinery design and production and make real first applications that are set as reference in the sector and we turn the idea of special machinery and tools for each work into reality. With our experienced technical staff, we are able to offer effective solutions in all stages including process design, simulation analysis, tool design & manufacturing and on-site commissioning and we are able to manufacture progressive, tandem and transfer tools and also special machinery.

Registrant ID: 112

Fábio Silva

Title: Mr.

First Name: Fábio

Surname: Silva

Email Address: fabio.silva@activeaerogels.com

Institution: Active Aerogels

Position: Sales Engineer

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Collimators and new material resistant to high te, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen

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

Please describe briefly the main domain of activity of your company: Active Aerogels offers nano-structured materials for a wide range of applications such as thermal super-insulation, effluent treatment, and controlled drug release. In particular, Active Aerogels develops thermal insulation solutions for low vacuum applications such as planetary rovers, launchers, re-entry vehicles, and tanks. These applications can be further used in other markets, e.g. oil & gas and construction.

Registrant ID: 32

Francisco Silva

Title: Mr.

First Name: Francisco

Surname: Silva

Email Address: francisco.silva.e@gmail.com

Institution: Instituto Superior Técnico (IST) - University of Lisbon

Position:

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: I'm a student don't have a company

Please describe briefly the main domain of activity of your company: I'm a student don't have a company

Registrant ID: 11

Marco Silva

Title: Mr.

First Name: Marco

Surname: Silva

Email Address: marco.silva@incomef.pt

Institution: Indústria de Componentes Mecânicos de Freixieiro

Position: CEO

Country: Portugal

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: <http://www.incomef.pt/>

Please describe briefly the main domain of activity of your company: INCOMEf, founded in 1998, in Matosinhos, is a company of the mechanical engineering industry engaged in the design, manufacturing and installation of oil-hydraulic lifting and moving loads. NCOMEf designs, manufactures and installs material handling equipment according to customer needs. We guarantee a preventative maintenance service and speedy and effective assistance. We provide excellent service in the field of mechanical engineering

Registrant ID: 14

Imre Sima

Title: Mr.

First Name: Imre

Surname: Sima

Email Address: isima@metaltechniks.ro

Institution: Metal Techniks SRL

Position: General Manager

Country: Romania

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Metal Techniks S.R.L. was founded in 1991. The main activity is manufacturing of mechanical welded structures. The experience of the employees and the products made until now are a guarantee that Metal Techniks is a serious partner, capable to ensure a high quality of the final products, in the requested delivery time. Metal Techniks have and maintains an ISO 9001-2008 quality system since 2004.

Registrant ID: 163

Emir Sirage

Title: Mr.

First Name: Emir

Surname: Sirage

Email Address: emir.sirage@fct.pt

Institution: Fundação para a Ciência e a Tecnologia

Position: CERN Industry Liaison Officer, FCT Coordinator Technology Office

Country: Portugal

I wish to participate in CERN2B meetings: No

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

Please add the link to your company internet site: <https://www.fct.pt/apoios/tecnologia/>

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

Registrant ID: 168

Norbert Sluijter

Title: Mr.

First Name: Norbert

Surname: Sluijter

Email Address: n.sluijter@cryoworld.com

Institution: Cryoworld BV

Position: International Account Manager

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Ultra high vacuum components and systems

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

Please describe briefly the main domain of activity of your company: Cryogenic systems, specials, design production and installation

Registrant ID: 65

Tim Smith

Title: Mr.

First Name: Tim

Surname: Smith

Email Address: sales@rlc-ronaldsway.com

Institution: Ronaldsway Aircraft Company Limited

Position: Project Manager

Country: Isle of Man

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: The team at Ronaldsway Aircraft Company work with customers on component development. This development process includes briefing meetings, prototype creation, further component development and analysis until all parties are happy with the expected final outcome and then the component is taken into the final manufacturing stage. As part of our capabilities offering, we have extensive complimentary treatments & processes, this area has grown immensely over the last few years as we see it as an essential area to support new product development on high rate programmes in order to reduce risk, increase the value proposition and make the supply chain more efficient. We have a comprehensive machine shop with 3, 4 and 5 axis Mazak and Matsuura milling centres. The machine shop also has 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. The wet treatment area has been developed over many years and can handle a multitude of treatments on various steels, aluminium and special alloys including anodising and cadmium plating. Specialist finishes are applied in the paint shop including enamels and epoxy's to aerospace standards.

Registrant ID: 93

Matthias Stoll

Title: Mr.

First Name: Matthias

Surname: Stoll

Email Address: matthias.stoll@ampegon.com

Institution: Ampegon AG

Position: Director Marketing and Area Sales Manager

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: RF power amplifier tube and solid state High Voltage Modulator and High Current Modulator Kicker or Septa System. Shortpulse System Klystron short pulse Modulator

Registrant ID: 25

Adam Strapec

Title: Mr.

First Name: Adam

Surname: Strapec

Email Address: adam.strapec@liko-s.cz

Institution: Liko-s

Position: Sales Engineering Manager

Country: Czech Republic

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, High precision assembling and manufacturing techn, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://www.weldinginausterlitz.com/>

Please describe briefly the main domain of activity of your company: Stainless steel fabrication, welding, machining, aluminium machining mild steel welding machining

Registrant ID: 76

Eivin Strømmland

Title: Mr.

First Name: Eivin

Surname: Strømmland

Email Address: eivin@promet.no

Institution: Promet AS

Position: Sales & Marketing Manager

Country: Norway

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.promet.no

Please describe briefly the main domain of activity of your company: Machining Metal 3D-printing, Selective Laser Melting (Sintring)

Registrant ID: 159

Sandra Tavares

Title: Mrs.

First Name: Sandra

Surname: Tavares

Email Address: sandra.tavares@cern.ch

Institution: CERN

Position: Workpackage Engineer: Magnets, Superconductors and Cryostats

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Magnets components and assemblies, Raw materials

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

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

Registrant ID: 125

Sergio Tavares

Title: Dr.

First Name: Sergio

Surname: Tavares

Email Address: sergio.tavares@fe.up.pt

Institution: Faculdade de Engenharia da Universidade do Porto

Position: Researcher

Country: Portugal

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

Please add the link to your company internet site: www.fe.up.pt

Please describe briefly the main domain of activity of your company: Research activities on structural modelling, material characterization, finite element analysis, welding processes.

Registrant ID: 143

Ezio Todesco

Title:

First Name: Ezio

Surname: Todesco

Email Address: ezio.todesco@cern.ch

Institution: CERN

Position: Workpackage Leader Insertion Magnets

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

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

Registrant ID: 142

Martin Townsend

Title: Mr.

First Name: Martin

Surname: Townsend

Email Address: martin.townsend@ukaea.uk

Institution: UKAEA

Position: Head of Business Development

Country: United Kingdom

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Collimators and new material resistant to high te, High precision assembling and manufacturing techn, Ultra high vacuum components and systems

Please add the link to your company internet site: www.gov.uk/ukaea

Please describe briefly the main domain of activity of your company: The UK Atomic Energy Authority (UKAEA) comprises of several different business units including Culham Centre for Fusion Energy (CCFE), Remote Applications for Challenging Environments (RACE) and Materials Research Facility (MRF). UKAEA also manages the Culham Science Centre site, hosting and providing facilities for over 60 business tenants.

Registrant ID: 108

Anders Unnervik

Title: Mr.

First Name: Anders

Surname: Unnervik

Email Address: anders.unnervik@cern.ch

Institution: CERN

Position: Head of Procurement and Industrial Services

Country: Switzerland

I wish to participate in CERN2B meetings: No

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

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: the European Laboratory for Particle Physics

Registrant ID: 103

Jere Välimaa

Title: Mr.

First Name: Jere

Surname: Välimaa

Email Address: jere.valimaa@joteworks.fi

Institution: Jotex Works Oy

Position: Team Manager (IWS RWC-S)

Country: Finland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: www.joteworks.fi

Please describe briefly the main domain of activity of your company: We are mainly interested in mechanics in HiLumi-project. Our medium-weight engineering workshop is suitable for small parts and up to even approximately 12 meters long parts. We offer unique pieces and entities as well as mass productions welded, machined, assembled and painted. Also electrics, hydraulics and mechanical assemblies are part of our services.

Registrant ID: 167

Carel van de Beek

Title:

First Name: Carel

Surname: van de Beek

Email Address: carel.van.de.beek@louwershanique.com

Institution: LouwersHanique

Position: Sales Manager

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

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

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 today's and tomorrow's 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.

Registrant ID: 131

Raymond Veness

Title: Dr.

First Name: Raymond

Surname: Veness

Email Address: raymond.veness@cern.ch

Institution: CERN

Position: Workpackage Engineer Beam Instrumentation

Country: Switzerland

I wish to participate in CERN2B meetings: Yes

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

Please add the link to your company internet site: -

Please describe briefly the main domain of activity of your company: The CERN Beam Instrumentation group provides and operates precision electro-mechanical, optical and electronic instruments to the whole CERN accelerator complex.

Registrant ID: 69

José Ignacio Viejo Hernando

Title: Mr.

First Name: José Ignacio

Surname: Viejo Hernando

Email Address: ji.viejo@kanter.es

Institution: Mecanizados KANTER

Position: General Manager

Country: Spain

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: High precision assembling and manufacturing techn, Magnets components and assemblies

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. 30 people. 3.8 millions turnover.. Export 40%, Aeronautical sector 70%. ISO 9001 and 9100. Aeronautical, defence, railway and petrochemical sectors. Materials: Inconel 718/625, 17-4 Ph, 15-5 Ph, 13-8 Ph, Stainlees (303/304, 316, 321..), AL2024, AL6082, Ti ASTM 438 G-4, Ti 6AL4V, Cu Alloys (CuBe, CuNi, CuZn).... Piece finished and ready for assembling (raw material, machining, surface and heat treatments, control inspections,..). Programs: A320, A330/340, A350, A400M, Eurofighter, CN235, CN295, Rolls Royce y P & W engines.

Registrant ID: 116

Sven Wacker

Title: Mr.

First Name: Sven

Surname: Wacker

Email Address: sven.wacker@friatec.de

Institution: FRIATEC AG

Position: Business Development Manager

Country: Germany

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: FRIATEC AG is producer of high-purity ceramics, ceramic-to-metal assemblies which are suitable for low and high temperatures. RF-Windows and -ceramics, UHV ceramic component and accelerator parts for industry, research and development

Registrant ID: 176

Henri Wijnants

Title: Mr.

First Name: Henri

Surname: Wijnants

Email Address: h.wijnants@fmi.nl

Institution: FMI High Tech Solutions

Position: Sales Manager

Country: Netherlands

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Collimators and new material resistant to high te, High precision assembling and manufacturing techn, Magnets components and assemblies, Ultra high vacuum components and systems

Please add the link to your company internet site: www.fmi.nl

Please describe briefly the main domain of activity of your company: Our main activities are, High precision manufacturing, Engineering and assembling of complex parts and assemblies. Co-engineering, manufacturing engineering. Design, engineering , manufacturing, assembling and supply of tooling and transport tooling.

Registrant ID: 182

Umut Yildiz

Title: Mr.

First Name: Umut

Surname: Yildiz

Email Address: selinaric@dizaynmakina.com.tr

Institution: Dizayn Makina Imalati ve Mühendislik San. Tic Ltd.Sti.

Position: Production Manager

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Dizayn Makine ■malat■ ve Mühendislik San. Tic. Ltd. ■ti. Our company, who has begun its services in machining sector in OSTIM in 1987, has been operating as a sub-contractor for defence industry. Production for spare parts for Defence Industry, Electric Industry, Automotive Industry, Food Industry, HVAC and Health Industry are made in our company. In our company who has obtained the ISO 9001:2000 quality assurance certificate from TÜV Technical Control and Certification company in 1999 the production is made as per the specifications of the standards. We have been operating our services in our factory with a 1700 m2 closed area since April 2004, in the light of our 25-year engineering services and knowledge with our machinery being renovating constantly in a more contemporary facility.

Registrant ID: 178

Gürkan Yılmaz

Title:

First Name: Gürkan

Surname: Yılmaz

Email Address: info@dizaynmakina.com.tr

Institution: Dizayn Makina Imalati ve Mühendislik San. Tic Ltd.Sti.

Position: General Manager

Country: Turkey

I wish to participate in CERN2B meetings: Yes

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

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

Please describe briefly the main domain of activity of your company: Dizayn Makine Imalati ve Mühendislik San. Tic. Ltd. Sti. Our company, who has begun its services in machining sector in OSTIM in 1987, has been operating as a sub-contractor for defence industry. Production for spare parts for Defence Industry, Electric Industry, Automotive Industry, Food Industry, HVAC and Health Industry are made in our company. In our company who has obtained the ISO 9001:2000 quality assurance certificate from TÜV Technical Control and Certification company in 1999 the production is made as per the specifications of the standards. We have been operating our services in our factory with a 1700 m2 closed area since April 2004, in the light of our 25-year engineering services and knowledge with our machinery being renovating constantly in a more contemporary facility.

Registrant ID: 27

Roman Zouhar

Title: Mr.

First Name: Roman

Surname: Zouhar

Email Address: roman.zouhar@liko-s.cz

Institution: Liko-s

Position: Managing Director

Country: Czech Republic

I wish to participate in CERN2B meetings: Yes

Please specify the technology domains you would like to discuss.: Civil engineering and technical infrastructures, Cryogenics systems, Cryostats and subcomponents for cryogenic equipmen, Magnets components and assemblies, Ultra high vacuum components and systems

Please add the link to your company internet site: <http://www.weldinginausterlitz.com/>

Please describe briefly the main domain of activity of your company: stainless steel fabrication welding machining aluminiu mild steel