

MEDTEC
Europe

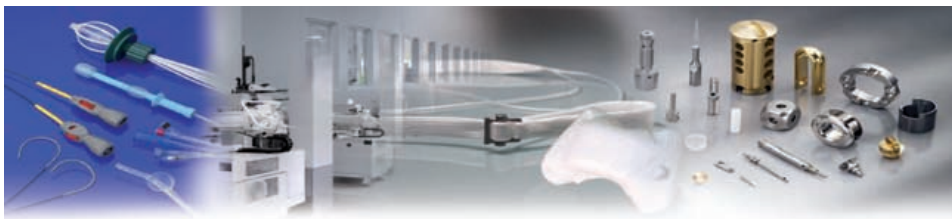
STUTTGART
22ND – 24TH MARCH 2011 - HALL 4 & 6

French Pavilion



Technology and Microtechnics for healthcare
Technologien und Mikrotechniken im Dienst der Gesundheit





BESUCHEN SIE UNS AUF MEDTEC EUROPE COME AND VISIT US AT MEDTEC EUROPE

HALL 6

HEPTAL 6550	STERICHEM 6548	HARDEX 6546
SED 6449	NOWAK 6445	ARCOM 6443

COUSIN BIOTECH 6544	STATICE ETUDES 6542	STATICE SANTE 6540
LUPONAX PLASTIC 6439	UBIFRANCE 6437	MICROPIERRE RUBIS PRECIS 6435

BERIEAU CISTEO MED. 6444	MICROCERTEC 6442	ARJOWIGGINS 6440
ACNIS 6349	ALSACE BIOVALLEY BS MEDICAL TECH IND. CONFARMA FRANCE 6343	

MEDTEC
Europe

HALL 4

LAB. CIAM 4588	MANUDO 4586	
		UNION PLASTIC 4485

UBIFRANCE
AND THE
FRENCH TRADE COMMISSIONS

www.ubifrance.fr



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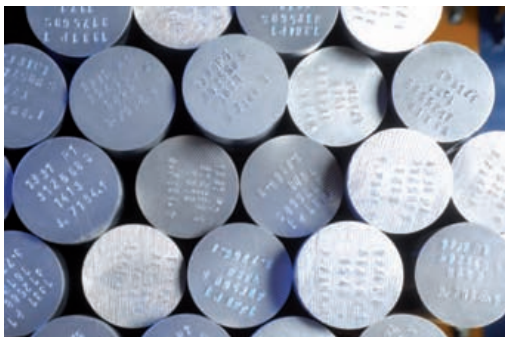


ACNIS INTERNATIONAL

220 rue Léon Blum
69100 VILLEURBANNE - France
Tel: +33 (0)4 72 14 55 00
Fax: +33 (0)4 72 14 55 09
E-mail: contact@acnis-titanium.com
Website : www.acnis-titanium.com
Contact: Carole CARRILLON, Export Sales



Booth 6349



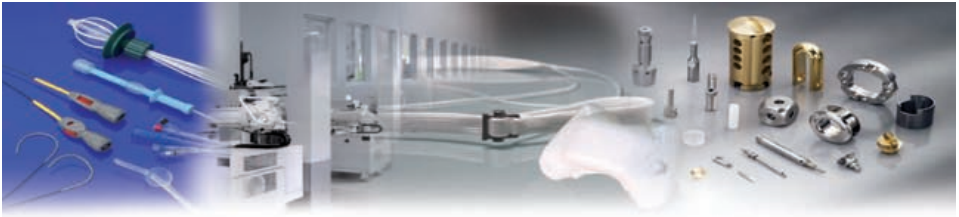
Since 1991, Acnis International offers Titanium and special materials for the orthopaedic industry, including bar, sheet, plate, tube and fasteners. For implants the company offers Titanium (Grade 1,2,3 and 4), Ti6Al4V ELI, and Ti6Al7Nb, stainless steels, including 316 LVM, high nitrogen alloy and cobalt chrome. Materials for instruments include polyacetal copolymer in 11 colours, 17-4PH and Custom 455. Acnis International is ISO 9001 and ISO 13485 certified.

Seit 1991 bietet Acnis International Titan und Spezialstähle für die Medizintechnik (Implantaten und Instrumenten) in Stäbe, Platten, Blechen.

Für Implantaten : Titan Grade 1/2/3/4, Ti6Al4V ELI, Ti6Al7Nb, Edelstahl: 1.4441 (ASTM F138 + ISO 5832-1), Hoch Nitrogen (ASTM F1586 + ISO 5832-9), Cobalt-Chrom (ASTM F1537 + ISO 5832-12)

Instrumenten: Polyacetal Copolymere in 11 Farben, 17-4 PH (1.4542), Custom 455.

Acnis International ist ISO 9001 und ISO 13485 zertifiziert.



ALSACE BIOVALLEY

Parc d'Innovation,
9 bd Gonthier d'Andernach
67400 ILLKIRCH - France
Tel: +33 (0)3 90 40 30 00
Fax: +33 (0)3 90 40 30 01
E-mail: Julie.freydiere@alsace-biovalley.com
Website: www.alsace-biovalley.com
Contact: Julie FREYDIERE, Project Manager



Booth 6343

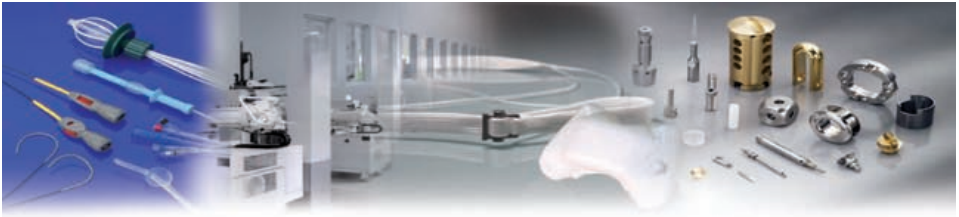
As a French cluster dedicated to therapeutic innovations, Alsace BioValley represents an ideal gateway to develop any medtech business on a European scale in an efficient manner.

Located in Alsace (France), at the heart of Europe, its environment ensures a background particularly favourable to medtech companies, with a very high concentration of Medtech players (academic, industrial, clinical), offering a wealth of skills and competencies (robotic, minimally invasive and image guided surgery...). Alsace BioValley federates all players involved in medtech, efficiently supporting their growth in Alsace. The cluster offers simplified access to a vast array of resources and specialised services: hospital facilities, R&D collaborations and projects funding, innovative technological platforms, establishment of subsidiaries... In addition, Alsace BioValley is the coordinator of the trinational cluster BioValley spanning over France, Germany and Switzerland, a genuine force serving a successful opening towards Europe and the world.

Das für therapeutische Innovationen engagierte Cluster Alsace BioValley stellt eine ideale Möglichkeit vor, etwaige medizinisch-technische Geschäfte auf effiziente Weise auf europäischer Ebene zu entwickeln.

Die Umgebung des im Elsass (Frankreich) und im Herzen Europas niedergelassenen Unternehmens garantiert besonders gute Verhältnisse für Firmen aus dem medizinisch-technischen Sektor, bei einem hohen Anteil an Beteiligten der Medizintechnik (akademisch, industriell, klinisch), und bietet eine Fülle an Fähigkeiten und Kompetenzen (minimal-invasive, Roboter- und bildgeführte Chirurgie etc.).

Alsace BioValley schließt sämtliche Beteiligten aus der Medizintechnik zusammen und unterstützt auf diese Weise wirksam deren Wachstum im Elsass. Der Cluster bietet einen leichteren Zugang zu umfangreichen Ressourcen und spezialisierten Services: Krankenhauseinrichtungen, Zusammenarbeit in R&D und Finanzierung von Projekten, innovative technologische Plattformen, Gründung von Tochtergesellschaften uvm. Weiter ist Alsace BioValley der Koordinator des trinationalen Clusters BioValley in Frankreich, Deutschland und der Schweiz, deren Stärke zu einer erfolgreichen Öffnung nach Europa wie auch weltweit beiträgt.



ARCOM INDUSTRIE

512 avenue Des Jourdiés
 74800 SAINT PIERRE EN FAUCIGNY - France
 Tel: +33 (0)4 50 03 99 14
 Fax: +33 (0)4 50 03 99 15
 E-mail: info@arcom-industrie.com
 Website: www.arcom-industrie.com
 Contact: Frédéric BARGAIN, Sales



Booth 6443



ARCOM INDUSTRIE brings together knowledge and expertise from different industrial technologies:

- Screw-machining & micro mechanics: mono and multi-spindles lathes from \varnothing 0.2 to \varnothing 100mm
- CNC Turning: From \varnothing 10mm to \varnothing 250 mm
- CNC Machining: High Speed Milling – 4 and 5 axis
- Assembling by laser welding and laser marking

Every material: stainless steel, titanium, Ferro-Nickel , inconel, aluminium ...

Certified ISO9001, We manage a high level quality by performing several controls: Leakage detection by helium and water tightness testing.

ARCOM INDUSTRIE, Ihr Spezialist für Entwicklung und Fertigung von Industrieteilen, mit breitem technischen Fachwissen in unterschiedlichen Fertigungsverfahren :

- Präzisions-Drehen einschl. Kleinteile auf Einzel und Mehrspindler, von 0,2 mm bis 100 mm Durchmesser, in allen Werkstoffen
 - Hochgeschwindigkeits-Bearbeitung, 5 Achsen
 - CN Drehen und Fräsen
 - Zusammenbau durch Laserschweißen
 - Laserbeschriftung
 - Dichtheitskontrolle, Leckprüfung mit Helium und Wasser
- Werkstoffe : Titan, Ferro-Nickel, Dilver, Inconel, Monel, usw....



ARJOWIGGINS HEALTHCARE

20 rue Rouget de Lisle
92130 ISSY LES MOULINEAUX - France
Tel: +33 (0)1 41 08 61 00
Fax: +33 (0)1 41 08 61 60
E-mail: healthcare@arjowiggins.com
Website: www.arjowiggins-healthcare.com



Booth 6440

Arjowiggins Healthcare is a manufacturer of high quality medical and hospital packaging solutions featuring optimal barrier properties and offering a high level of security. We also produce fabric for hospital patient drapes, mayo stands and table covers. In 2011, Arjowiggins Healthcare will be pleased to introduce :
ArjoGreen™: the first ever sterile barrier system range designed with a full focus on environment,
Ethypel® Reinforced ST: the new generation of reinforced grade for large and demanding medical packaging, to be directly sealed to PE-film material, and ArjoRad™, a sterilization wrap suited for use in Plasma sterilization.

Arjowiggins Healthcare's production site is 100% dedicated to medical and hospital papers: an extensive range of products, regular runs on machines, and one-stop sourcing shipped direct from our production site to your factory with the specification of your choice, ready to run on your machines.



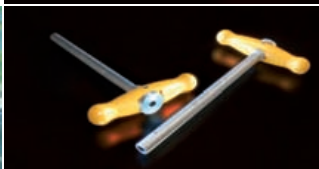
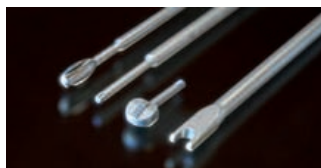


BERIEAU SAS



Les 4 Chemins de l'Oie
85140 SAINTE FLORENCE - France
Tel: +33 (0)2 51 66 10 29
Fax: +33 (0)2 51 66 08 01
E-mail: stephane.chebron@berieau.fr
Website: www.berieau.fr
Contact: Stéphane CHEBRON, Sales Manager

Booth 6444



BERIEAU SAS is a company of 80 people located in the Vendée.

Specializing in machining subcontracting of implants and related instruments.

We machine connectors for spine, trauma plates, hip prosthesis, on cobalt chromium, titanium and plastic implants.

We supply completely finished parts and assemblies.

ISO9001 and ISO13485 certified, BERIEAU SAS has a very recent production tool offering multiple technical and economic solutions.

We manage the material to the finished product completely (treatment, etching, assembly etc. ...)

Value first litter on the commitments to quality and deadlines.

Thinking for an organization maximum flexibility and responsiveness



BS-MEDICAL TECH INDUSTRY



5 route de Munchhausen
67470 SELTZ - France
Tel: +33 (0)3 88 06 22 14
Fax: +33 (0)3 90 55 66 14
E-mail: raymond.basch@bs-mti.com
Website: :www.bs-mti.com
Contact: Raymond BASCH, Manager

Booth 6343

Overview:

Established in 2008 we manufacture and develop different types of medical catheters especially in urology, respiratory and micro-invasive surgery.

Expertise:

ISO 13485 and 93/42 EEC accredited , Clean room ISO class 8

Catheters with multi-lumen and braided tubes

Forming of different catheter tips since Ø 1mm,
hole drilling since 0.5mm

Balloon forming, film welding, hydrophilic coating

Packaging & sterilization



Übersicht :

Gegründet im Jahr 2008, wir fertigen und entwickeln verschiedene Arten von medizinischen Kathetern, vor allem in der Urologie, Atemwege und Mikro-invasive Chirurgie

Expertise:

ISO 13485 und 93/42 EWG zertifiziert, Reinraum ISO Klasse 8

Katheter mit mehr Lumen oder verstärkte Schläuche

Formen von alle Arte Katheter Spitzen bis zu Ø 1mm, bohren von Löcher bis zu Ø 0.5mm.

Ballon formen, Folie schweißen, hydrophile Beschichtung

Verpacken und Sterilisieren.





CISTEO MEDICAL

18 rue Alain Savary
25000 BESANCON - France
Tel: +33 (0)3 81 25 09 26
Fax: +33 (0)3 81 25 53 51
E-mail: cmoureaux@cisteomedical.com
Website: www.cisteomedical.com
Contact: Christophe MOUREAUX, President



Booth 6444

Cisteo MEDICAL your partner for developing and manufacturing medical devices.

Its work covers all stages of a project from inception to production in a controlled environment of finished medical devices (implants, catheters, instrumentation, diagnostic devices in vitro.) ready for commercialization. All of these stages are carried out using a rigorous project management methodology, ensuring quality and compliance with customer specifications and regulatory requirements.

The company is able to meet the requirements of all types of customers (Industrial, Surgeons, Laboratories...) and covers all medical applications (Neurology, Cardiology, ENT, Instrumentation...).

With its 10 years of experience in medical devices and know-how acquired, the team of engineers and technicians of Cisteo MEDICAL is able to provide the best technical and microtechnical solutions (mechanical, mechatronics, electronics...) to its customers.





CONFARMA FRANCE SARL

ZI rue du Canal d'Alsace
68490 HOMBURG - France
Tel: +33 (0)3 89 83 37 20
Fax: +33 (0)3 89 83 37 29
E-mail: amura@confarma.fr
Website: www.confarma.ch
Contact: Alexandre MURA, Sales Manager

Booth 6343

The group CONFARMA was established in 1972 in Switzerland as a firm of consultancy for the pharmaceutical industry. Today, CONFARMA is one of the world leaders of the scientific services. The group is highly active at an international level with its establishments in Switzerland, Germany and France but also due to a team of qualified professionals, tested and continuously trained on the most recent techniques and regulations (c-GMP, GMP/GLP).

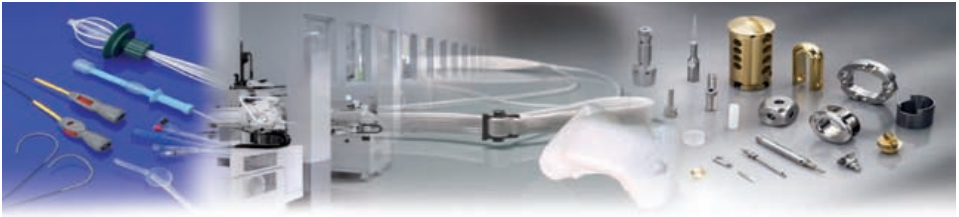
Analytical department:

- Microbiology (sterility testing, bioburden, method validation, preservative effectiveness, study development..)
- Pharmacology Toxicology (ISO 10993, OECD, preclinical study..)
- Physico Chemistry (particles, TOC, conductivity...)
- Molecular Biology (microbiological identification, HCP and residual DNA quantification)
- Biology (endotoxin determination, pyrogen, enzymes,...)

ISO 10993 : BIOCOMPATIBILITY STUDIES

GPL CERTIFIED FDA APPROVED





COUSIN BIOTECH

8 rue de l'Abbé Bonpain
59117 WERVICQ-SUD - France

Tel: +33 (0)3 20 14 41 09

Fax: +33 (0)3 20 14 41 22

E-mail: o.vanpeperstraete@cousin-biotech.com

Website: www.cousin-biotech.com

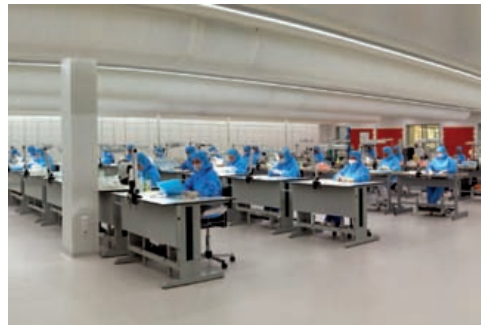
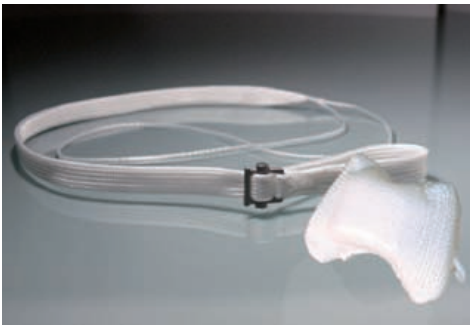
Contact: Olivier VANPEPERSTRAETE, OEM Business Manager

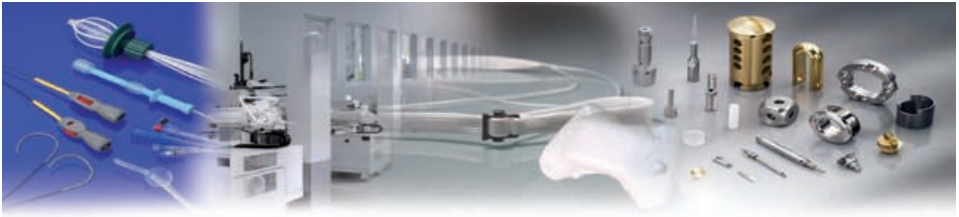


Booth 6544

COUSIN BIOTECH manufactures technical textiles that meet the highest requirement of the medical market. COUSIN BIOTECH is the ideal partner to design and manufacture your implantable devices, using biomedical textile structures.

With more than 160 years experience in textiles, mechanical engineering and plastics, we meet your specifications and develop the right device for your market.





HARDEX - GROUPE IMI

6 chemin des Plantes
 70150 MARNAY - France
 Tel: +33 (0)3 84 31 95 40
 Fax: +33 (0)3 84 31 95 45
 E-mail: m.debrosse@hardex.fr
 Website: www.hardex.fr
 Contact: Manuel DEBROSSE, Sales Engineer, Technical Ceramics

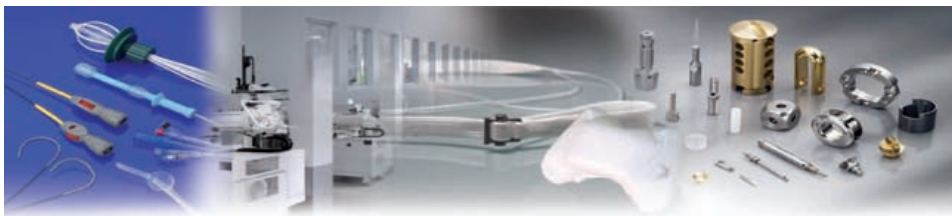


Booth 6546

Hardex is specialized in manufacturing high tech ceramic components as per customer's specifications. The company has 30 years experience in hard machining materials such as zirconia, alumina, silicon nitride, Macor, ferrite, glass, etc. Hardex has also more recently invested in dry pressing and Ceramic Injection Molding facilities to internally produce its own optimized blanks or finished products to most competitive costs. Within the IMI Group, we also propose complementary operations such as thin metallization, laser marking, and ceramic assembly by gluing, polishing and metal micromachining. Example of medical products: hip ball heads, dental implants, carbon electrodes, electrical insulators, ruby electrodes, etc.

Firma Hardex produziert Keramikteile gemäss Kundenspezifikation. 30 Jahre Erfahrung in maschinelle Bearbeitung von Zirkon, Alumina, Macor, Glass, SiC, SiN, etc. Für Rohlingfertigung und auch fertiefallende Produktion sind auch Pressen sowie Spritzgiessmaschinen verwendet. Beispiele von medical Produkten: Oberschenkelköpfe, Zahnimplantat, Elektroden aus Kohlenstoff und Rubin, Isolatoren, etc.



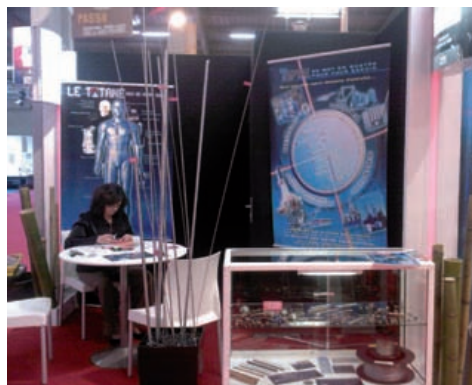


HEPTAL



177 avenue Achille Peretti
 92200 NEUILLY-SUR-SEINE - France
 Tel: +33 (0)1 47 47 47 48
 Fax: +33 (0)1 47 47 27 90
 E-mail: remi.deffarges@heptal.fr
 Website: www.heptal.fr
 Contact: Rémi DEFFARGES, President

Booth 6550



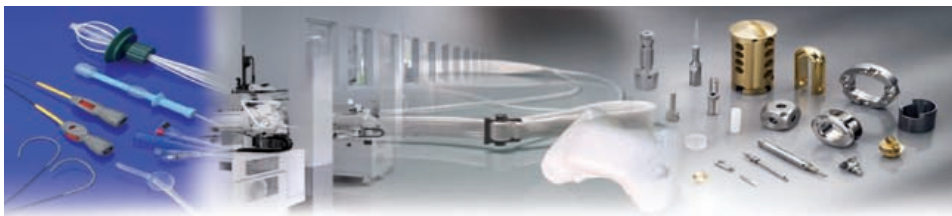
Specialist in TITANIUM for medical applications

- Distributor and stockist of TITANIUM of semi-finished products (bars, sheets, plates, tubes, wire,...)
- Complete range of medical products in grades, forms and dimensions: 6/4 ELI, Titanium Gr 2-3-4, Ti 7 Nb
- Distributor of specialty metals such as: Ta, Hf, Zr, Mo, Nb, W...

Over 15 years of experience in TITANIUM, HEPTAL provides only quality products with short lead times.

Spezialist für TITAN für den medizinischen Bereich

- Händler und Lagerhaltungsunternehmer für TITAN in Form von Halbfertigerzeugnissen (Stangen, Drähte, Bleche, Platten, Bandmaterial, Rohre,...)
- Vollständige Linie eingelagerter Produkte für den medizinischen Bereich, in folgenden Farbtönen, Formen und Massen : 6/4 ELI, Titanium Gr 2-3-4, Ti 7 Nb
- Händler für Spezialmetalle : Ta, Hf, Zr, Mo, Nb, W...



LABORATOIRES CIAM

1621 avenue André Lasquin
74700 SALLANCHES - France
Tel: +33 (0)4 50 58 20 31
Fax: +33 (0)4 50 58 25 97
E-mail: direction@labociam.com
Website: www.labociam.com
Contact: Patrick URBAIN, President



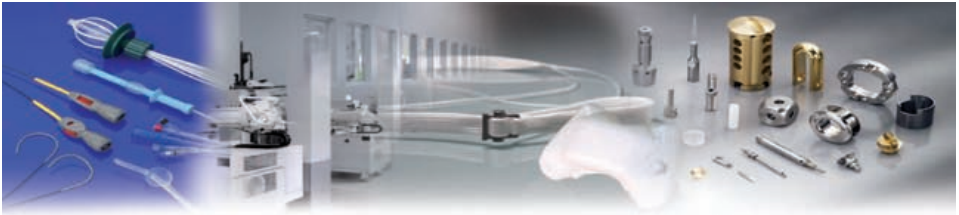
Booth 4588

Since 1986, LABORATOIRES CIAM are specialized in injection, moulding and assembling of plastic parts for medical use. We are your partner to make the best choice of the raw materials, depending on your application and needs.

The main strength of LABORATOIRES CIAM is to be able to carry out parts to measure, according to your specific needs. LABORATOIRES CIAM is certified ISO 9001 and ISO 13485 and most of our products are CE marked.

All our products are made in classroom.





LUPONAX PLASTIC MEDICAL

Zone Industrielle Nord - BP 14 - Arpent
 01101 OYONNAX - France
 Tel: +33 (0)4 74 73 97 90
 Fax: +33 (0)4 74 73 17 54
 E-mail: a.lecomte@infiplast.fr
 Website: www.luponax.com
 Contact: Alain LECOMTE, Sales Manager



Booth 6439



Clean room Injection Moulding of Sub-Assemblies and Ultra-Sonic Cleaning.
 Through constant innovation, our teams can design, produce and assemble your components. Based on our ISO 13485 certification, our Medical and Pharmaceutical dedicated team is looking for continuous quality improvement. Our Internal laboratory facility is able to measure the cleanliness level of the injected parts.

Reinraum Einspritzung-Formteil der Unterbaugruppen und der Ultraschallreinigung.
 Durch konstante Innovation können unsere Mannschaften Ihre Bauteile entwerfen, produzieren und zusammenbauen. Gegründet auf unserer Bescheinigung ISO-13485, unsere medizinische und pharmazeutische engagierten Mannschaft sucht nach ununterbrochener Qualitätsverbesserung.
 Unsere interne Laboranlage ist in der Lage, das Sauberkeitsniveau der eingespritzten Teile zu messen.

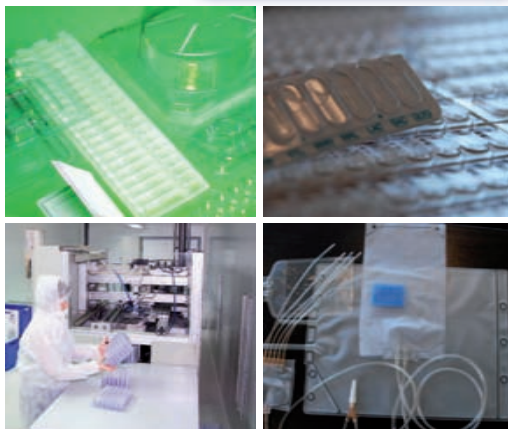


MANUDO MEDICAL

RN 75 ZA de l'Etang
 38390 MONTALIEU VERCIEU - France
 Tel: +33 (0)4 74 88 54 45
 Fax: +33 (0)4 74 88 64 90
 E-mail: eric.larcher@manudo.com
 Website: www.manudo-medical.com
 Contact: Eric LARCHER, Sales Manager



Booth 4586



MANUDO MEDICAL, part of MANUDO SA EUROPE, specialises in the medical devices and pharmaceutical sectors.

MANUDO SA EUROPE is a French company that, in 1956, was the first ever to process plastic sheets by high-frequency welding and thermoforming. We design and manufacture flexible and rigid containers, specialising in medical and pharmaceutical packaging. We offer our customers a complete solution: design, prototyping, process implantation, validation and traceability control, production and sterilization.

European made, certified to ISO 9001 (2000) and ISO 13845 (2003) guaranteed.

All are production is in clean rooms to standard ISO 7 and 8:

- Bags for biotechnology, cell culture and implants; drainage bags, flexible packaging
- Blister packs and implant packaging; bacteriological test supports and medical packaging

MANUDO transform technical materials such as: EVA/Complex film/PE EVOH-EVA/PU/PVC DEHP Free/PETG Medical

MANUDO MEDICAL's design offices, R & D, production, quality and sales departments are in a building designed to French HQE (Environmental Quality) standards on a unique and modern site in Montalieu-Vercieu, France.



MICROCERTEC SAS

47 allée du Clos des Charmes
 77615 COLLÉGIEN - France
 Tel: +33 (0)1 60 06 66 73
 Fax: +33 (0)1 60 05 32 51
 E-mail: info@microcerotec.com
 Website: www.microcerotec.com
 Contact: Damien LAGRANGE, Sales Engineer

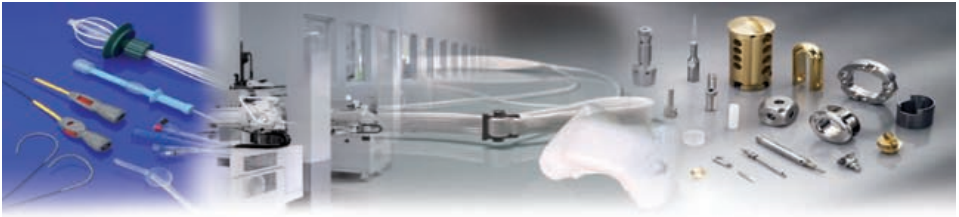


Booth 6442



MICROCERTEC SAS have been for more than 30 years specialised in the precision grinding of advanced ceramics and the manufacturing of customised parts for high-tech applications. We are a human-sized company, independant and reactive, with a real expertise. We are committed to be a genuine partner capable of delivering a technical solution that meets your expectation with speed, flexibility and quality. We produce components from single parts to production quantity, from most complex to simple shapes, of the millimetre-scale to several hundreds of millimetres, with exacting tolerances. We offer a complete range of advanced ceramics – alumina (from 96% to 99,9%), aluminium nitride, zirconia (Y-TZP and MgO), silicon carbide, silicon nitride or quartz and Macor®. We also can provide thin-film metallising on ceramic and brased assemblies ceramic-to-metal.

Seit mehr als dreißig Jahren ist **MICROCERTEC SAS** in der präzisen Bearbeitungstechniken von kundenspezifischen Komponenten aus Keramik spezialisiert. Wir sind ein kleines Unternehmen, unabhängig und reaktiv, mit großem Know-how. Wir wollen für Sie ein wirklicher Partner sein und Ihnen technische Lösungen mit Reaktivität, Flexibilität und Qualität bringen, die Ihren Erwartungen entsprechen. Wir fertigen Komponenten ab Einzelteil bis mittlere Serien, von den einfachsten bis hin zu den kompliziertesten Formen, vom millimeter bis zu mehreren Zentimetern, mit engen Toleranzen. Wir bieten eine breite Palette von Keramik an wie Alumina (von 96% bis 99,9%), Aluminiumnitrid, Zirkonia (MgO und Y-TZP), Siliziumcarbid, Siliziumnitrid oder Quarz und Macor®. Wir schlagen auch Dünnschichtmetallisierung sowie Keramik-Metall Verbindungen vor.



MICROPIERRE

20 rue Lafayette
 25000 BESANÇON - France
 Tel: +33 (0)3 81 53 68 55
 Fax: +33 (0)3 81 53 63 43
 E-mail: rubis@rubis-precis.com
 Website: www.rubis-precis.com
 Contacts : Jean CHAPUIS, PDG
 Marc FEUVRIER, Technical Sales Manager



Booth 6435



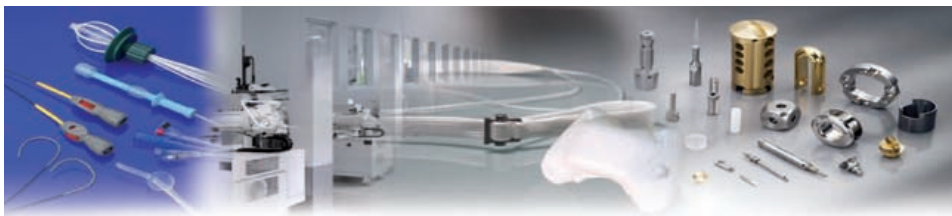
The RUBIS PRECIS / MICROPIERRE Group has been the European leader for 60 years in production of high Precision machined components in in High Tech materials.

- Hard materials like Technical Ceramics: Alumina, Zirconia, Silicon Carbide, Silicon Nitride, Quartz, Sapphire, Ruby, Tungsten Carbide, Ferrite, Samarium Cobalt...
- Metals: Stainless, Gold, Silver, Platinum, Brass, Bronze...
- Mounted Assemblies by Gluing, Setting, Press-Fitting, Brazing, Laser Welding.

Die Firmengruppe RUBIS PRECIS / MICROPIERRE ist seit 60 Jahren europaweit in der Herstellung von hochpräzisen bauteilen aus Spitzenwerkstoffen führend :

- Hartwerkstoffe wie zum Beispiel technische keramik : Aluminiumoxid, Zirkonoxid, Karbid und Siliziumnitrid, Quarz, Saphir, Rubin, Wolframkarbid, Ferrite, Samarium Kobalt,...
- Metalle: Edelstahl, Gold, Silber, Platin, Messing, Bronze...
- Baugruppen-Montagen durch Kleben, Einpressen, Bördeln, Lötten, und Laserschweißen.





NOWAK S.A.S.U

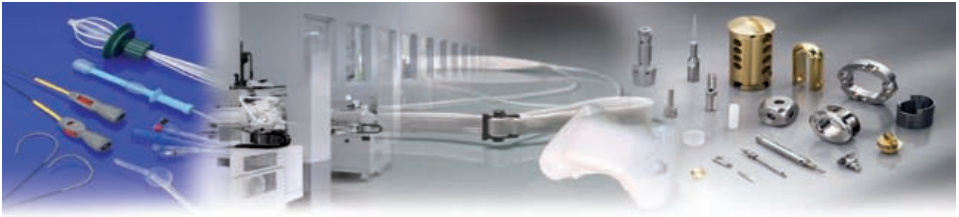
Zone Artisanale
35320 PANCÉ - France
Tel: +33 (0)2 99 43 01 97
Fax: +33 (0)2 99 43 04 60
E-mail: elodie.dietrich@nowak.fr
Website: www.nowak-sa.com
Contact: Elodie DIETRICH, Medical Sales Manager



Booth 6445



Taking advantage of its experience in the high tech market, NOWAK remains at the forefront of innovation developing its lost wax process in the medical field. NOWAK offers a complete service, providing solutions to fill your demand in terms of quality and time frame. We offer to assist you during your developments thanks to a technical collaboration or the production of samples by rapid prototyping within a few days of model creation. Real partner of your success, we propose an optimization of your production deadlines and the supplying of your standard line orders in few weeks.



RUBIS PRECIS

18 rue de Besançon
 25140 CHARQUEMONT - France
 Tel: +33 (0)3 81 68 27 27
 Fax: +33 (0)3 81 68 68 34
 E-mail: rubis@rubis-precis.com
 Website: www.rubis-precis.com
 Contacts: Marc FEUVRIER, Jean CHAPUIS



Booth 6435



The RUBIS PRECIS / MICROPIERRE Group has been the European leader for 60 years in production of high Precision machined components in High Tech materials.

- Hard materials like Technical Ceramics: Alumina, Zirconia, Silicon Carbide, Silicon Nitride, Quartz, Sapphire, Ruby, Tungsten Carbide, Ferrite, Samarium Cobalt...
- Metals: Stainless, Gold, Silver, Platinum, Brass, Bronze...
- Mounted Assemblies by Gluing, Setting, Press-Fitting, Brazing, Laser Welding.

Die Firmengruppe RUBIS PRECIS / MICROPIERRE ist seit 60 Jahren europaweit in der Herstellung von hochpräzisen bauteilen aus Spitzenwerkstoffen führend :

- Hartwerkstoffe wie zum Beispiel technische keramik : Aluminiumoxid, Zirkonoxid, Karbid und Siliziumnitrid, Quarz, Saphir, Rubin, Wolframkarbid, Ferrite, Samarium Kobalt,...
- Metalle: Edelstahl, Gold, Silber, Platin, Messing, Bronze...
- Baugruppen-Montagen durch Kleben, Einpressen, Bördeln, Lötten, und Laserschweißen.





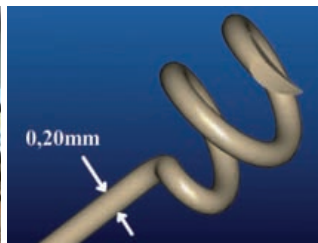
SED (Société Etudes Développements)

ZA les Rebières - CD 148
19130 VOUTEZAC - France
Tel: +33 (0)5 55 25 05 90
Fax: +33 (0)5 55 25 82 54
E-mail: info@sed.fr
Website: www.sed.fr

Contact: André PEYRE, General Manager (CEO)



Booth 6449

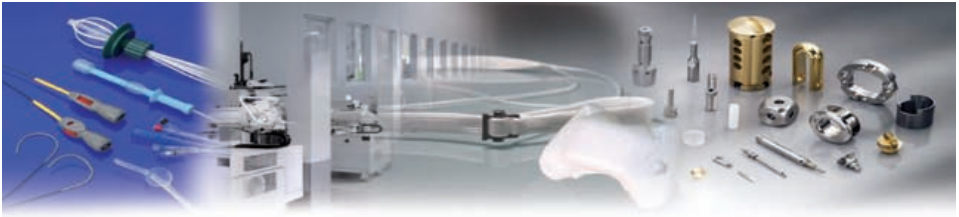


As OEM, SED designs and manufactures high critical components, assemblies and complete products used in cardiac, brain and neuro stimulation, microsurgery, catheters...

Capabilities: Wire forming, Micro-Coiling, Micro LASER Welding, Grinding, Precision Plastic Moulding, ISO 7 and ISO 5 Clean Room Micro-Assembling.

Thanks to our Excellence in the Medical Devices Manufacturing, we provide complete solutions to assemblers and manufacturers, worldwide.

SED assists you as Partner and Supplier at every step of your project: From your initial idea and design to prototyping, tooling, and industrial production of small and medium series.



STATICE ETUDES

9 rue Thomas Edison
 25000 BESANÇON - France
 Tel: +33 (0)3 81 48 43 36
 Fax: +33 (0)3 81 53 35 23
 E-mail: b.studle@statice.com
 Website: www.statice.com
 Contact: Benoît STUDLÉ, General Manager



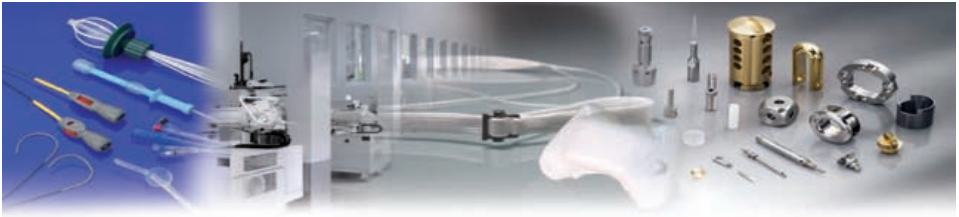
Booth 6542



STATICE group consists of two service companies differentiated in their business area. On one hand STATICE Santé is certified ISO 13485 and is specialised in the field of microtechnologies and the transformation of biomaterials. On the other hand, STATICE Etudes also certified ISO 13485, is specialized in precision electro-medical devices. STATICE Etudes provides R&D and manufacturing of Microsystems that involve the use of micromechanical engineering, electronics and computer science

Die Gruppe STATICE besteht aus zwei Unternehmen, die sich in ihren Geschäftsbereichen unterscheiden. STATICE Santé ist ISO 13485 zertifiziert und im Bereich der Mikrotechnologien und der Transformation von Biomaterialien spezialisiert. Wohingegen STATICE Etudes ihr Fachwissen in das Design und Herstellungsprozess von Mikrosystemen entwickelt hat, die das mikromechanische und elektronische Ingenieurwesen und die elektronische Datenverarbeitung verwenden.





STATICE SANTE

9 rue Thomas Edison
 25000 BESANCON - France
 Tel: +33 (0)3 81 48 58 38
 Fax: +33 (0)3 81 48 09 01
 E-mail: p.schoeb@statice.com
 Website: www.statice.com
 Contact: Pascal SCHOEB, General Manager



Booth 6540

STATICE Santé is a biomedical industry certified ISO 13485. We develop and manufacture implants, instruments and medical devices according to your specifications (OEM). More than 20 years of experience in the biomedical field with the intention of improving the care brought to the patient.

The starting point for closed collaboration with us is your idea that will be covered by a confidentiality agreement. As experts, we provide you with our view as industrialists to help you to define a solution that will meet your specifications. Once the solution has been defined with you, STATICE Santé will set the combination of expertise and technology to work to create your prototype for the medical sector.

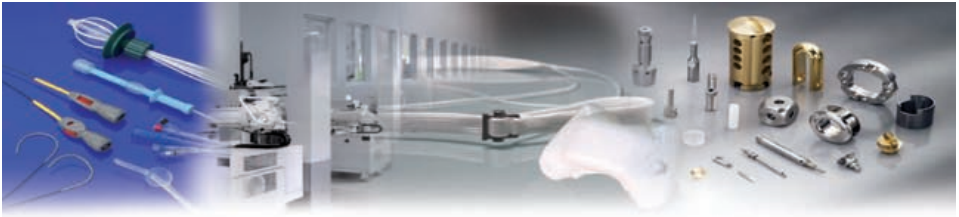
The production takes place in an ISO V-controlled environment..Every operation is scanned and entered into the CAPM system to guarantee product and component traceability.



Das Unternehmen STATICE Santé ist im medizinischen Bereich spezialisiert und ISO13485 zertifiziert. Es entwickelt und stellt Implantate, Instrumente und Diagnosegeräte her, den Spezifikationen der Kunden nach. Mit mehr als 20 Jahren Erfahrung im biomedizinischen Bereich, STATICE Santé strebt nach der Verbesserung der Pflegemethoden für den Patienten. Geschützt durch einer Vertraulichkeitsvereinbarung, wird ihre Idee der Beginn für eine enge Zusammenarbeit.

STATICE Santé's Ingenieure stellen Ihnen ihr Fachwissen zur Verfügung, um Ihnen die ihren Spezifikationen nach möglichst treueste Lösung zu finden. STATICE Santé begleitet sie in der Definition ihres Produkts und der Entwicklung eines Prototyps. Die Produktion findet in einem ISI V-kontrollierten Umfeld. Jede Operation ist gescannt und in einem CAPM System eingespeichert um die Rückverfolgbarkeit der Produkte und ihren Komponenten zu garantieren.





STERI CHEM



ZA du paradis - 2 avenue Elie Baylac
95660 CHAMPAGNE SUR OISE - France
Tel: +33 (0)1 34 70 03 97
Fax: +33 (0)1 34 70 10 26
E-mail: s.montigny@sterichem.com
Website: www.sterichem.com
Contact: Sandrine MONTIGNY, Export Assitant

Booth 6548



STERICHEM is an European leader in the engineering, design and manufacturing of Ethylene Oxide (ETO) sterilizers. With worldwide references and recognition, STERICHEM deliver ETO sterilization units for the Medical Device industry.

More information www.sterichem.com

STERI CHEM ist ein Leader für die Herstellung Ethylen Oxide (ETO) Sterilisatoren. STERI CHEM liefert ETO sterilisationen Einheiten für die Medizinische Industrie überall in der Welt.
Für mehr Informationen www.sterichem.com



UNION PLASTIC

ZA Robert - 43140 ST DIDIER EN VELAY - France

Tel: +33 (0)4 71 61 13 09

Fax: +33 (0)4 71 66 26 64

E-mail: p.roulet@union-plastic.com

Website: www.union-plastic.com

Contact: Philippe ROULET, Export Manager



Booth 4485



FIRST INDEPENDENT FRENCH CLEAN MOULDER : With 58 recent moulding and assembling machines in 6000 m² of ISO9-ISO8 and ISO7 new cleanrooms, UP reinforces its leading position as medical and diagnostic components manufacturer. In a few years, UP has become the first independent operator in healthcare, thanks to its innovation capability and well-proven quality approach. ISO13485 certification is now extended to all its operations. The company offers custom-made products with a 45 years experience in successful projects in well-known fields like blood transfer, dialysis, surgery, breath measurement, I.V. diagnostic, as well as standard parts (dispensers, syringes).

KUNSTSTOFFTEILE – SPRITZGIESSEN : UNION PLASTIC bringt seine ärztliche Tätigkeit in Schwung. Der französische unabhängig Leiter für Kunststoffspritzprodukte für die Medizin und Diagnostik verfügt über 58 hoch-moderne Spritzguss- und Montageanlagen, die in neuen ISO9, ISO8 und ISO7 Reinräumen untergebracht sind. Durch Innovationsfähigkeit und Qualitätsbewusstsein avancierte Union Plastic innerhalb weniger Jahre zu einem führenden, unabhängigen Lieferanten im Gesundheitsmarkt. Alle Betriebsabläufe sind ISO 13485 zertifiziert. Das Unternehmen liefert Sonderanfertigungen und kann auf 45 erfolgreiche Jahre mit Projekten im Bereich Bluttransfer, Dialyse, Chirurgie, Atemmessung, in-vitro Diagnose und Standardkomponenten (Dosierhilfen, Spritzen, etc.) zurückblicken.



UBIFRANCE

Head office in Paris

77 Bld Saint Jacques - 75014 PARIS - France

Tel: +33 (0) 1 40 73 31 34 - Fax: + 33 (0) 1 40 73 32 49

Contact: Nicole SÉVIN - E-mail: nicole.sevin@ubifrance.fr

UBIFRANCE in Düsseldorf

Königsallee 53-55 - D-40212 DÜSSELDORF - Germany

Tel: +49 (0)211/ 300 41 102 - Fax: +49 (0)211/ 300 41 177

Contact: Carmen MAIOR - E-mail: carmen.maior@ubifrance.fr



Booth 6437

UBIFRANCE FACILITATING BUSINESS RELATIONS BETWEEN FRENCH-BASED COMPANIES AND THEIR COUNTERPARTS OUTSIDE FRANCE

UBIFRANCE, the French agency for international business development, comes under the aegis of France's Ministry for the Economy, Industry & Employment. UBIFRANCE lies at the heart of France's public-sector export support framework.

With 64 Trade Commissions in 44 countries, UBIFRANCE offers a comprehensive range of products and services aimed at accompanying French-based companies in their development on export markets :

- knowledge-based products and services, from business information to consultancy and monitoring services, in order to help companies elaborate a strategy for international expansion
- promotional operations in order to foster partnerships with companies outside France



The French participation is organized by UBIFRANCE
The French Agency for international Business development



www.ubifrance.fr
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