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GERMAN PAVILION TRADE SHOW GUIDE

PARIS AIR SHOW 2017

19.06. - 25.06.2017 | Paris, Le Bourget
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Dream
Drive
Discover
Design
Decide
Deutschland
Defend

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WELCOME ADDRESS



Dear Visitors,

It is a great pleasure for me to welcome you to the presentation of the German Aerospace Industries Association (BDLI) at the 52th Paris Airshow!

At this year's Paris Airshow, Germany is the third largest exhibition nation after France and USA. Germany is at the cutting edge of aerospace technology. One out of every six new passenger aircraft produced globally is being delivered in Germany to airlines from around the world. Moreover, every new aircraft built anywhere in the world contains German technology, which highlights the technological advances of our supplier industry. Similarly, our country is home to leading manufacturers in satellite technology, military aviation, engines and helicopters. In short: thanks to innovation, Germany is one of the leading aerospace nations in the world.

Paris Air Show is a touch down for business, industrial cooperation and networking. At this global business hot spot, 35 BDLI

members will be united under the roof of the more than 2000-square meter BDLI Joint Pavilion in Hall 2C/2A. Another 18 will have individual displays.

With its strong presence, the German aerospace industry at the same time promotes the ILA Berlin Air Show, which will take place from April 25 to 29, 2018. ILA has become synonymous with Innovation and Leadership in Aerospace and will again be taking a close look at topics of major importance for the future of our globally active sector.

We are looking forward to seeing you at this year's Paris Air Show – and come and visit us next year at ILA Berlin Air Show!

Best regards,

A handwritten signature in black ink, appearing to read 'V. Thum', written in a cursive style.

Volker Thum
Managing Director, German Aerospace Industries Association (BDLI)



THE VOICE OF GERMAN AEROSPACE

The German Aerospace Industries Association (BDLI) is the primary industry representative for the aerospace sector in Germany. As the voice of German aerospace, BDLI engages in dialogue with political institutions, authorities, trade associations and governments at home and abroad. Representing more than 230 companies, it offers a wide array of member services, and is the trademark owner and co-organiser of the ILA Berlin Air Show.

A DRIVER OF JOBS

As one of the leading high-tech sectors, the German aerospace industry is a boon to the entire economy: the industry makes one out of every eight jobs possible in Germany and employs more than 100,000 highly skilled employees. Many other industries directly benefit from aerospace, such as manufacturing, aviation, IT, communications, tourism and the export industries.

AT THE FOREFRONT OF INNOVATION

The aerospace sector is not just the engine of the German economy, but also a major force for progress in science and technology. Its innovations range from the most successful aircraft in aviation history, the Airbus A320 family, to the Eurofighter and the European Ariane launcher. As a key player in our highly connected digital world, the significance of the aerospace industry is expected to grow further in the coming years.

DEFENCE AND SECURITY FOR OUR SOCIETY

The industry uses its expertise to offer solutions for some of the most urgent challenges of the day. Combining nearly all of the strategically important 21st century technologies, German aerospace technology offers better security, helps protect the environment, defends against terrorism and safeguards Europe's borders.

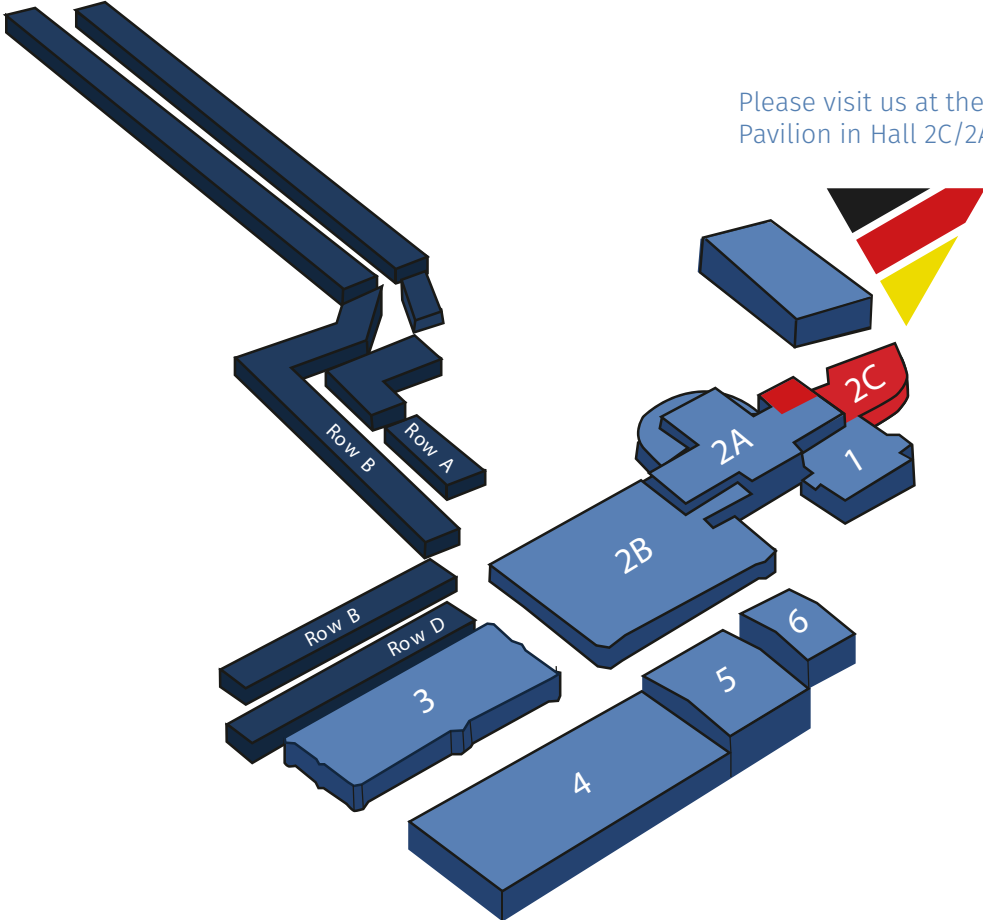
As a key partner of the German military and allied forces, the military aerospace industry equips forces with the most modern and capable systems. The industry thus helps promote German political interests in terms of foreign relations, alliances, security, economics and technology. The importance of strategic and tactical intelligence as well as military transport capabilities is certain to increase. Our industry makes a vital contribution in this area.

D



Dream

EXHIBITION SITE „LE BOURGET“



Please visit us at the German Pavilion in Hall 2C/2A

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Discover

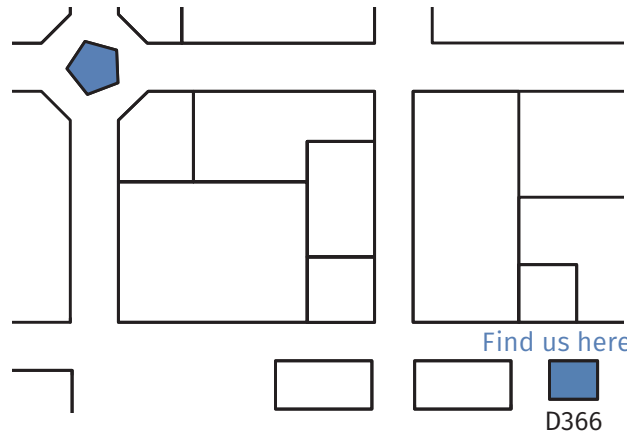
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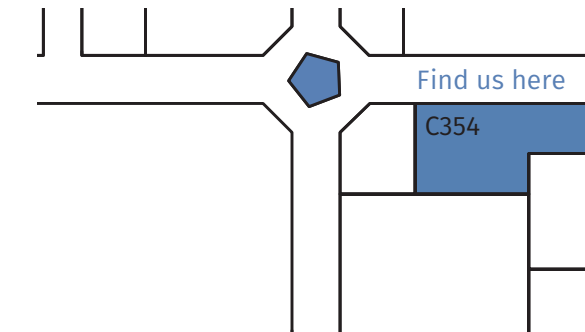
AERODATA is a leading provider of complete solutions for airborne special missions, with the main focuses being airborne surveillance and flight inspection.

In the business area of airborne surveillance the company offers complete solutions based on its mission system AeroMission®. **OPTIMARE**, a wholly owned Aerodata company, contributes its know-how as a leading supplier of systems and sensors for airborne maritime sensing.

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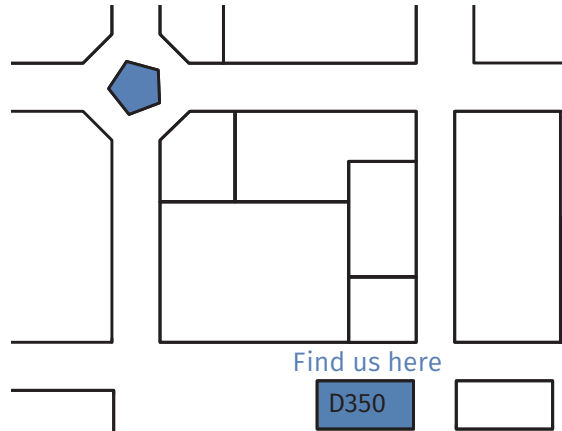
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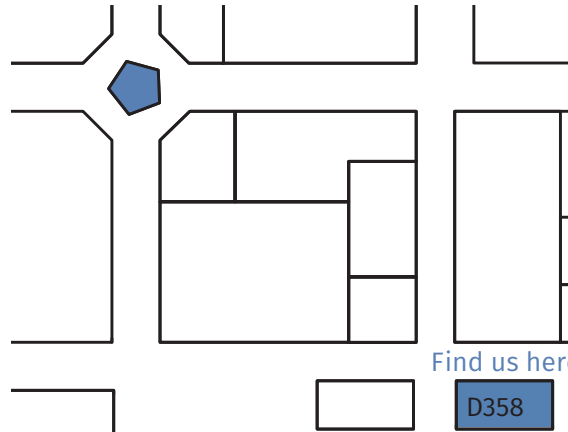
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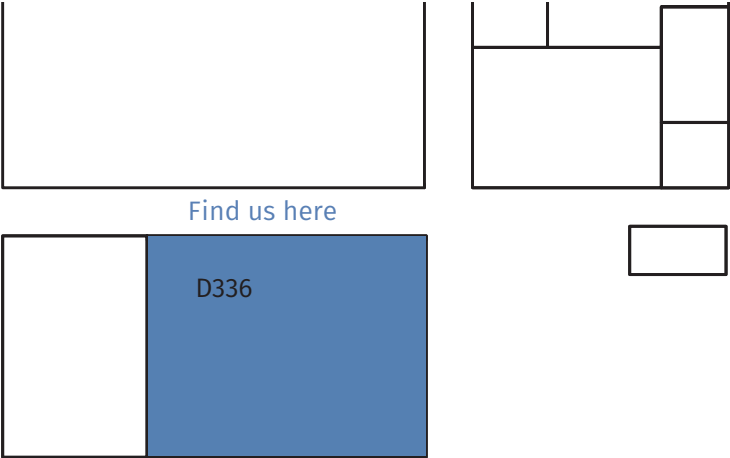
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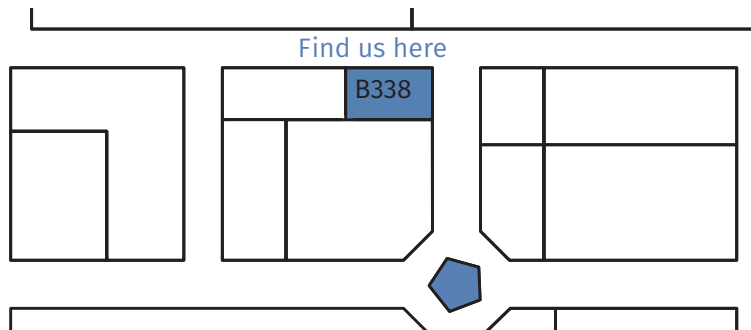
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Astro- und Feinwerktechnik Adlershof GmbH is a medium-sized enterprise for space applications with more than 20 years experiences in space engineering, situated in Berlin-Adlershof, Germany. We are specialized in design, simulation, manufacturing, assembly and verification of space hardware and offer consulting in these disciplines. Over the years, we developed a range of different products for the space market such as our flight proven reaction wheel family applicable to several satellite sizes, 1U to 12U CubeSat launchers and custom designed ACS solutions in space and on ground. Besides that we also provide flight proven standard satellite buses up to 120 kg.

Our team designs, manufactures, integrates and verifies with the aid of our own modern CAD/CAM process lines, clean rooms and environmental test facility that provides services for ECSS conform vibration, shock, thermal and thermal-vacuum testing and for micro vibration investigations.



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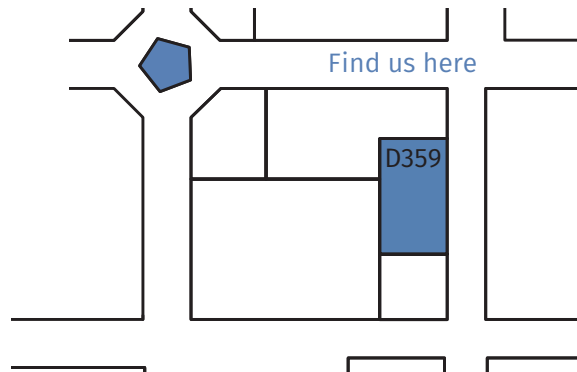
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Steinmeyer, as the leading manufacturer of high precision ball screws is your indispensable partner for development, production and application engineering. With more than 450 employees, Steinmeyer products are developed and manufactured with the highest precision at its headquarters in Albstadt, Germany. Such success is impossible without careful consideration of our customers' requirements, which requires continued dialog with them. Experienced staff and the latest equipment ensure that we stay at the top - and that is what our customers can expect.

Steinmeyer develops customized solutions for many applications in the aerospace industry. The possibilities of Steinmeyer Aerospace are: Built-to-print, Built-to-spec and Engineering Services.

The different products are: Ball Screws for applications in flap actuators, in elektromechanical actuators, in actuators for braking systems and for applications in the aerospace and unmanned air vehicles.



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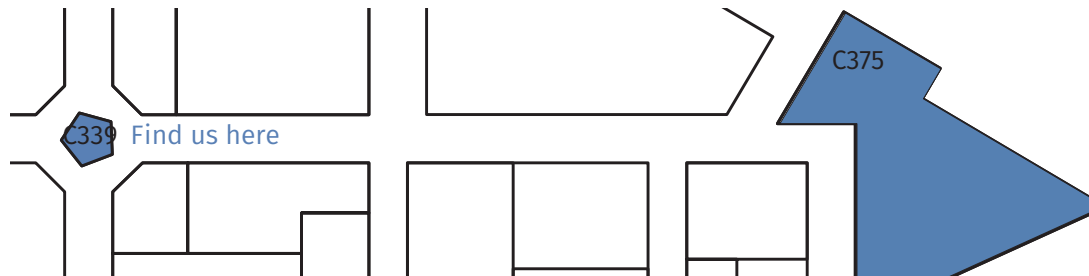
CONNECTING WORLDS – SAVING LIVES.

It is our mission to connect worlds, save lives, and master major challenges. We consider this to be our responsibility. The German aerospace industry is successful globally due to its track record of innovation and creating cutting-edge technologies. The German Aerospace Industries Association (BDLI) is the primary industry representative for the aerospace sector in Germany.

As the voice of German aerospace, BDLI engages in dialogue with political institutions, authorities, trade associations and governments at home and abroad. Representing more than 230 companies, it offers a wide array of member services, and is the trademark owner and co-organiser of the ILA Berlin Air Show.

CO-EXHIBITOR:

> ILA BERLIN AIR SHOW 2018/MESSE BERLIN GMBH

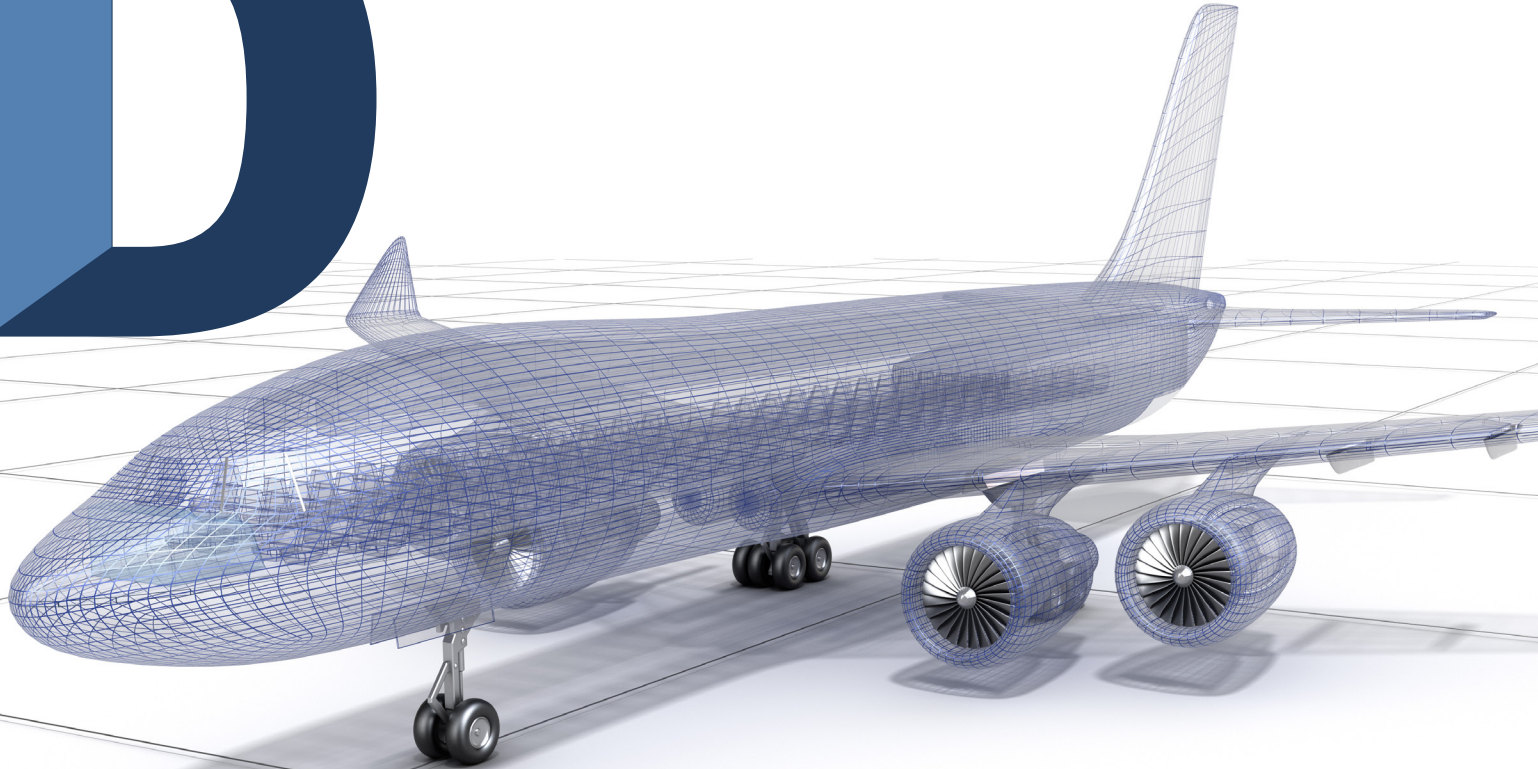


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Design

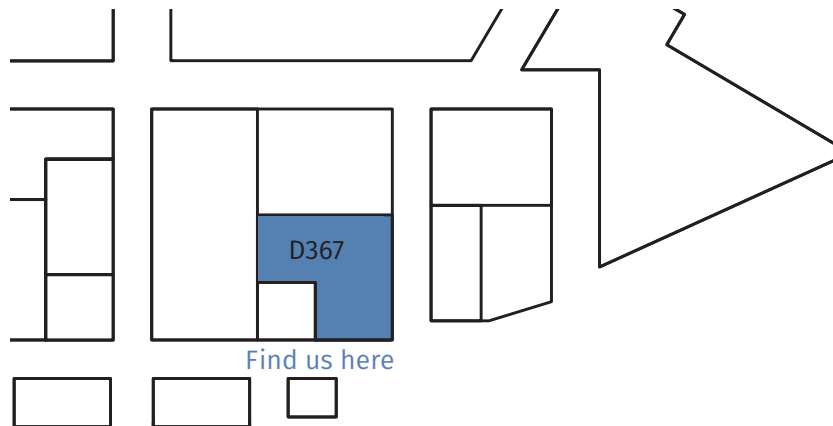
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CONCEPTLASER

Concept Laser GmbH is one of the world's leading providers of machine and plant technology for the 3D printing of metal components. The patented LaserCUSING® process – powder-bed-based-laser melting of metals – opens up new freedoms when it comes to configuring components and also permits the tool-free, economic fabrication of highly complex parts in fairly small batch sizes. Components with integrated functions which are conventionally manufactured in several stages can now be produced economically in one fabrication step using the patented LaserCUSING® technology which demonstrates maximum efficiency with topologically optimized or bionically designed lightweight components.



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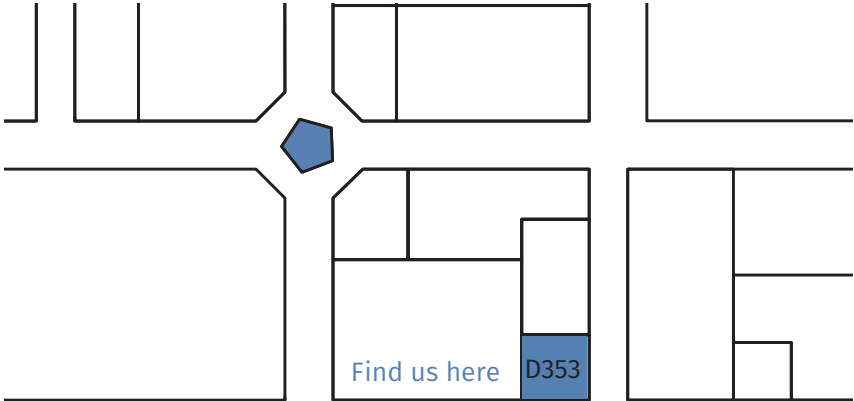
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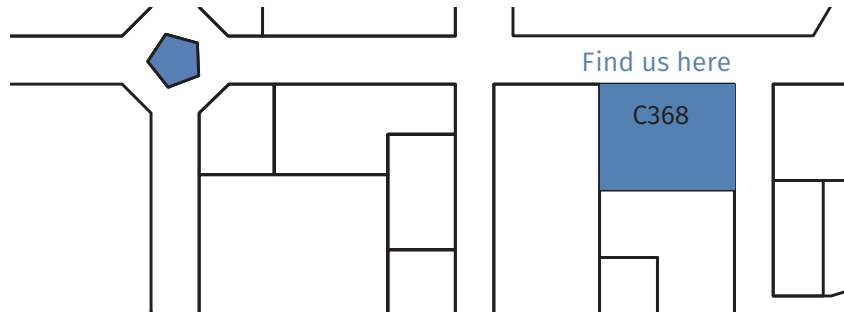
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A recent project is the design and build of the Typical Fuselage Super Shells of the new BelugaXL for Airbus. Manufacturing is done on in-house developed assembly jigs.

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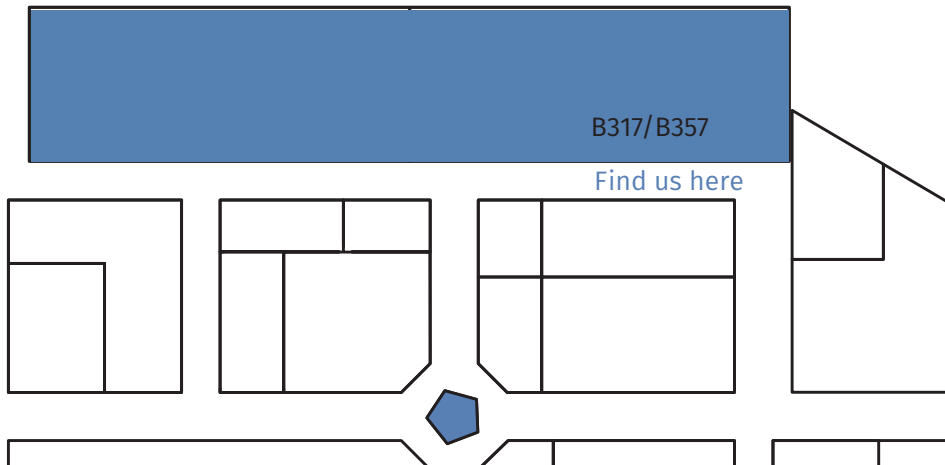
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Diehl Aerosystems is a first-tier supplier for avionics solutions and preferred partner for cabin integration in the aerospace industry. The integrated product portfolio in the field of aircraft interiors consists of interior lighting systems, air distribution systems, crew rest compartments, lavatories and refreshment rooms, floor-to-floor lining as well as galleys - also available as retrofit solutions. Systems for water and air management, fire protection and further cabin electronics complement the company's portfolio for aircraft interiors. Furthermore, Diehl Aerosystems' worldwide customer service guarantees the full range of commercial and technical support.



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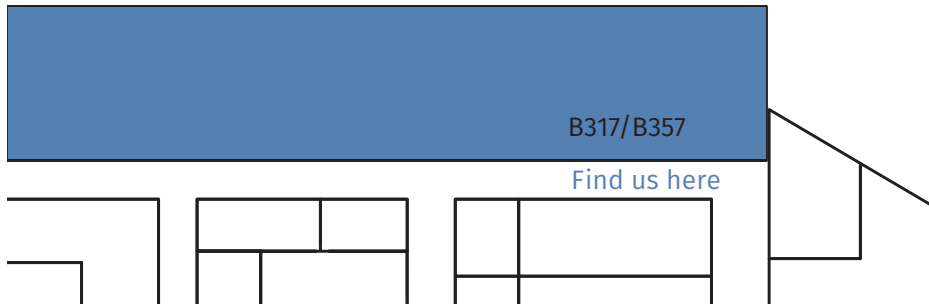
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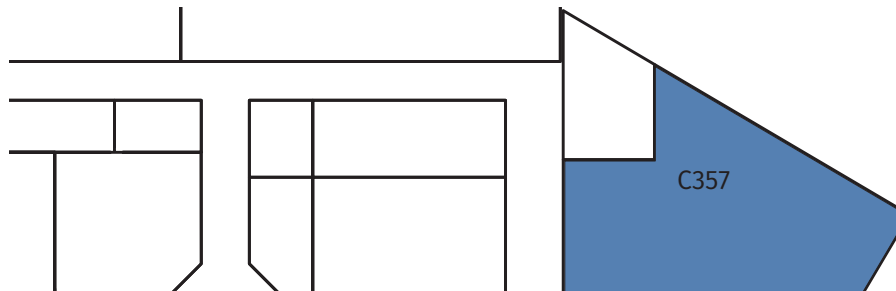
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DLR at a glance

DLR is the national aeronautics and space research centre of the Federal Republic of Germany. Its extensive research and development work in aeronautics, space, energy, transport and security is integrated into national and international cooperative ventures. In addition to its own research, as Germany's space agency, DLR has been given responsibility by the federal government for the planning and implementation of the German space programme. DLR is also the umbrella organisation for the nation's largest project management agency.

DLR has approximately 8000 employees at 20 locations in Germany: Cologne (headquarters), Augsburg, Berlin, Bonn, Braunschweig, Bremen, Bremerhaven, Dresden, Goettingen, Hamburg, Jena, Juelich, Lampoldshausen, Neustrelitz, Oberpfaffenhofen, Oldenburg, Stade, Stuttgart, Trauen, and Weilheim. DLR also has offices in Brussels, Paris, Tokyo and Washington D.C.



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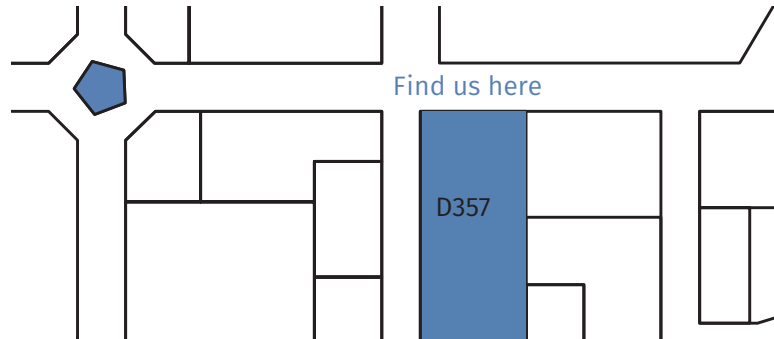
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- > ABA Grinding Technologies GmbH
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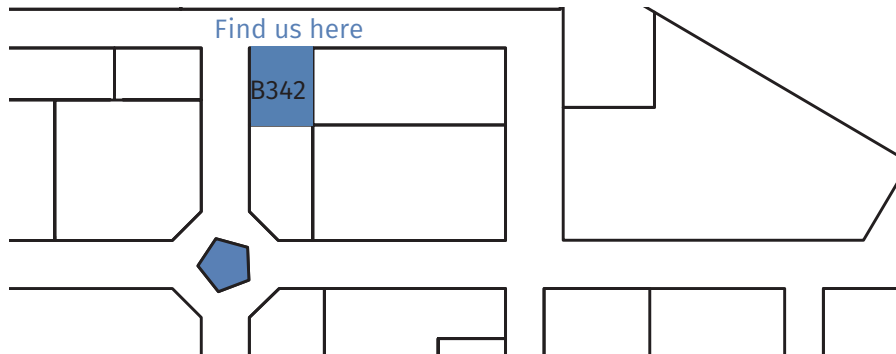
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FRAUNHOFER INSTITUTE FOR APPLIED OPTICS
AND PRECISION ENGINEERING IOF



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The Fraunhofer Institute for Applied Optics and Precision Engineering IOF in Jena conducts applied research in the field of photonics and develops innovative optical systems to control light - from the generation and manipulation to its application. The services offered by the Institute covers the entire photonic process chain from opto-mechanical and opto-electronic system design to manufacturing of custom-specific solutions and prototypes. Current focuses of our research activities include freeform technologies, micro- and nanotechnologies, fiber laser systems and optical technologies for safe human-machine interaction. The Institute is active in its business fields Optical Components and Systems, Precision Engineering Components and Systems, Functional Optical Surfaces and Layers, Photonic Sensors and Measuring Systems, and Lasers.



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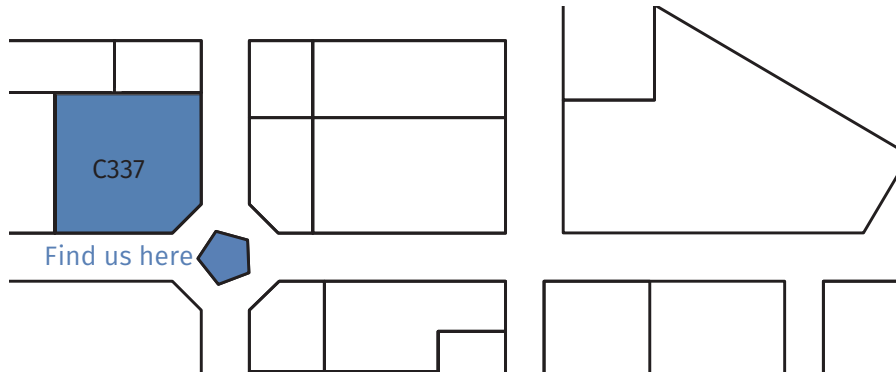
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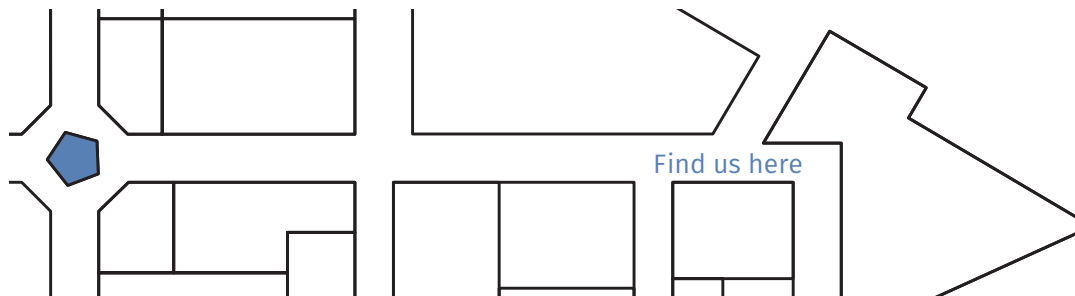


ILA Berlin Air Show

25 to 29 April, 2018, Berlin ExpoCenter Airport

Innovation and Leadership in Aerospace

With 1,017 exhibitors from 37 countries, over 50,000 trade visitors and 100,000 public visitors, with an internationally unique on-site conference program, the Space Hall and the International Suppliers Center ISC, clearly defined exhibit segments and B2B events at the last show in 2016, ILA Berlin Air Show remains one of the most forward-looking aerospace trade shows internationally, dealing with topics like sustainability, digitalization, 3D printing, Industry 4.0, start-ups and education.



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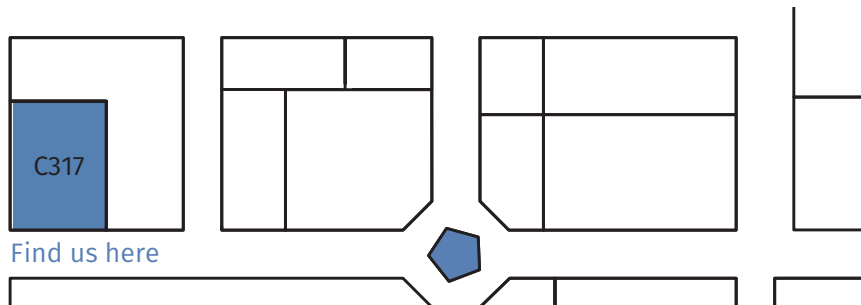


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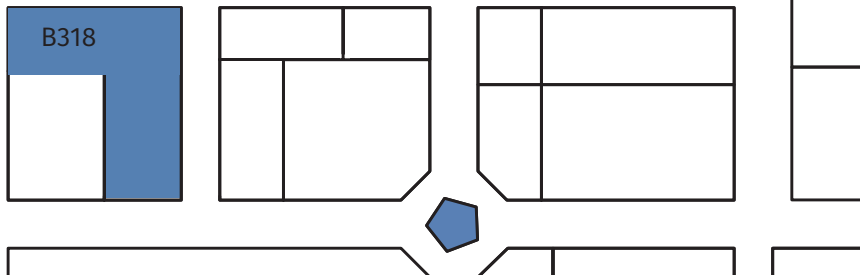


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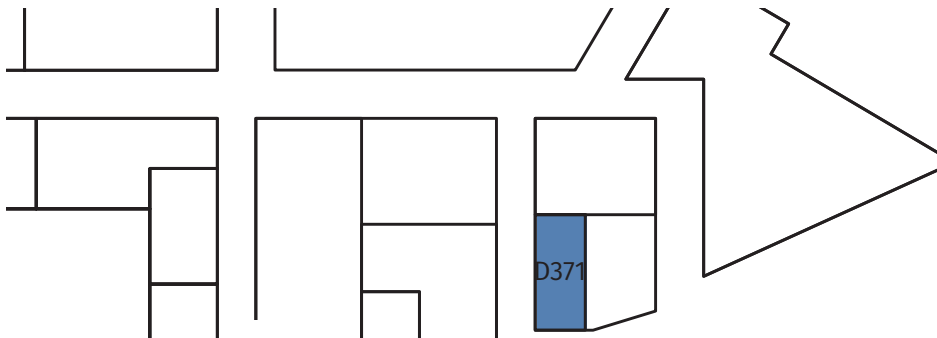
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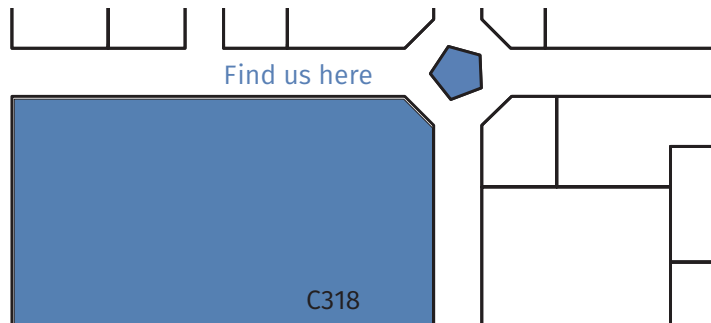
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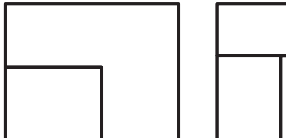
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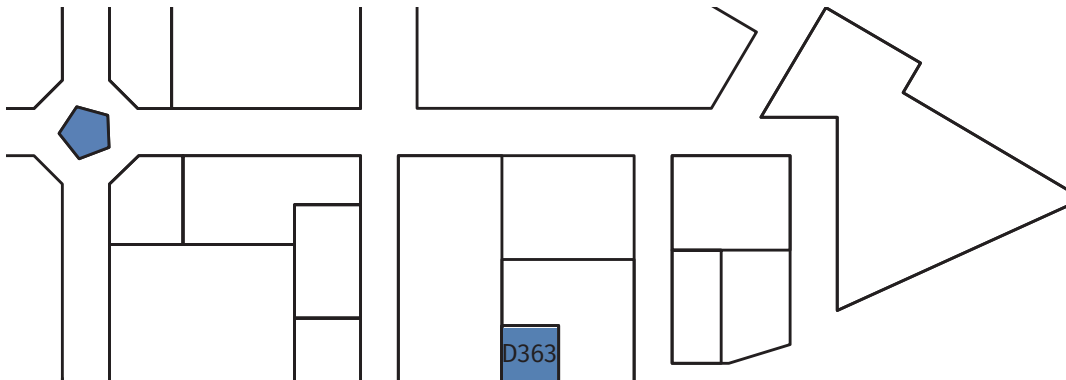
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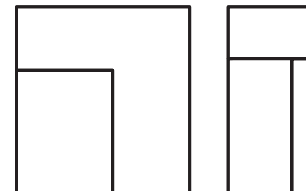
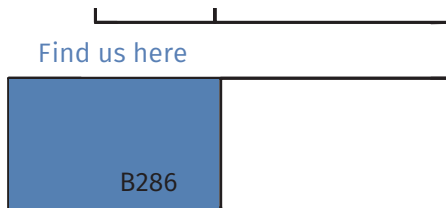
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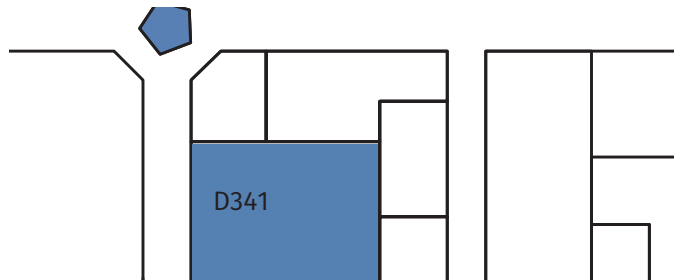
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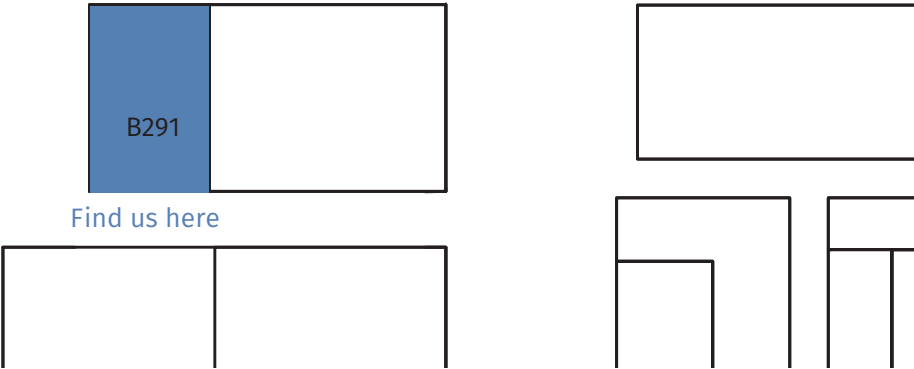
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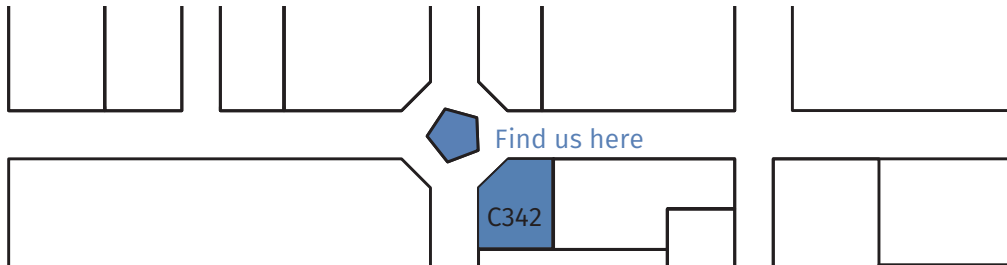


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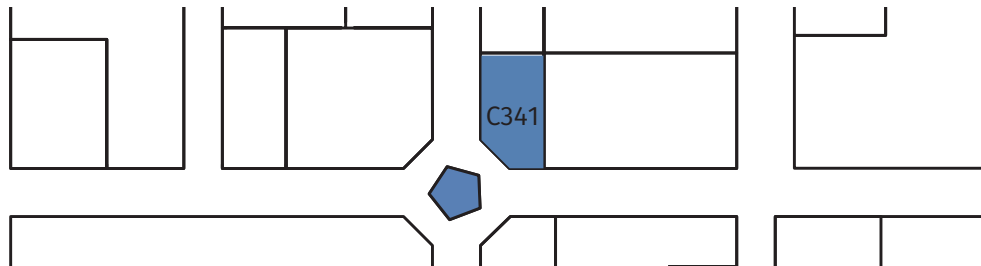
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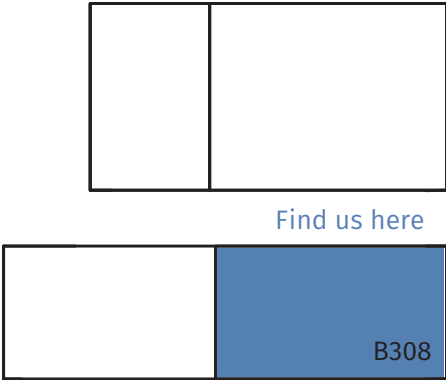
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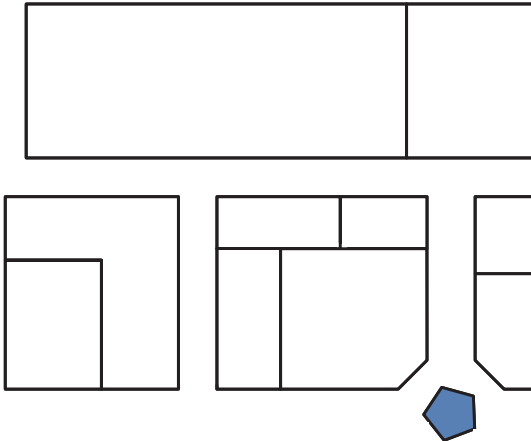
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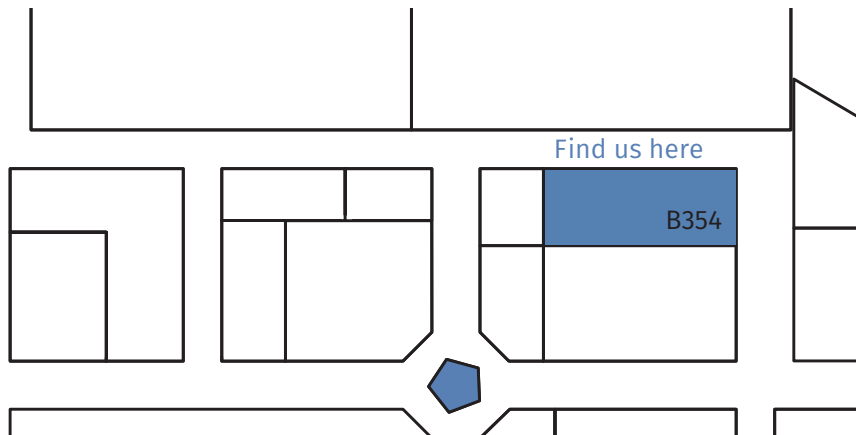
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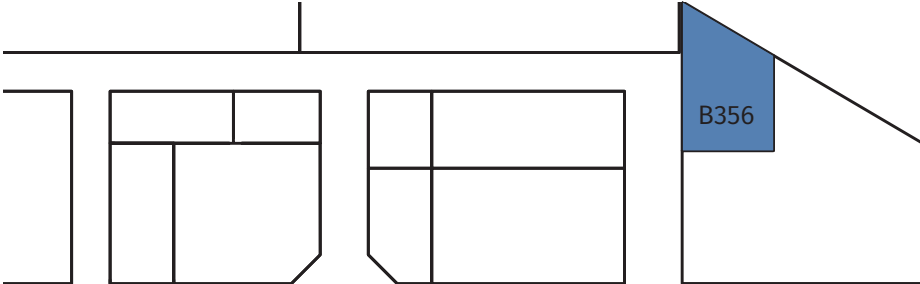


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ZF Aviation Technology

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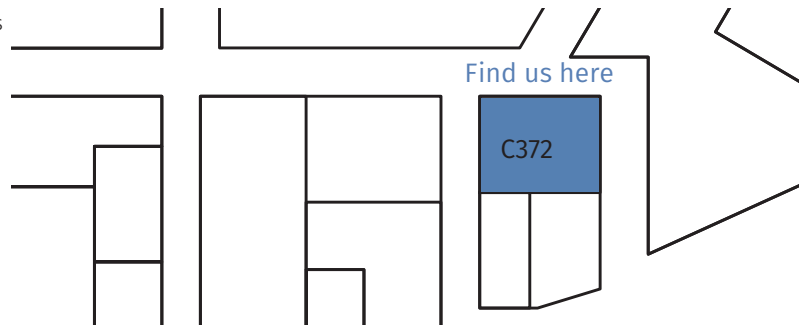
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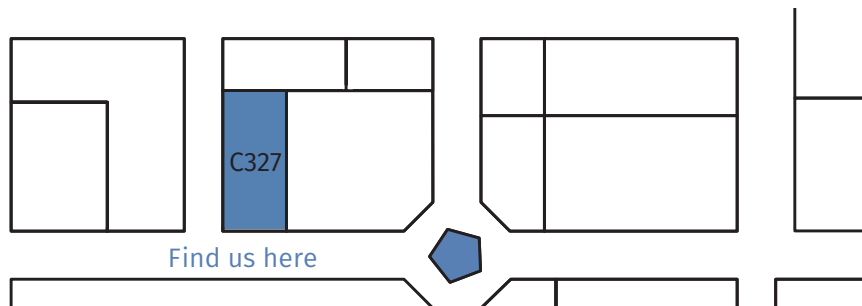
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Premium AEROTEC is one of the world's leading tier 1 suppliers of commercial and military aircraft structures. The company contributes to all Airbus programmes as well as to the Boeing B787 „Dreamliner“. Current military programmes include Eurofighter „Typhoon“ and the transport aircraft A400M. Its core business is the development and production of large aircraft components from aluminium, titanium and composites such as carbon fibre (CFRP) and fibre metal laminates (FML). Premium AEROTEC holds a leading position in metal 3D printing technology and additive manufacturing (AM). The company has sites in Germany and Romania and generates annual revenues of €2 billion. In order to contribute successfully to the shaping of the future of aviation, Premium AEROTEC constantly combines technical progress with economic and environmental efficiency. Thus our engineers and developers are continuously working on the new and further development of lightweight and highly durable aircraft structures.

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ProxiVision GmbH/Germany is specialized in manufacturing of image intensifiers, detector components, detector units and subunits, and imaging systems for UV (ultraviolet), visible, X-ray and neutron radiation and short-gated (nanoseconds) applications.

The company has extensive expertise in UV Solar Blind detection for Missile Warning used in Self Defense Systems.

Besides offering standard products ProxiVision has strong capabilities in development, design, engineering, production, quality and configuration management of innovative and customized optoelectronic detectors. ProxiVision mainly delivers to integrators in industry, science and defense.

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The VDM Metals Group is the world's leading manufacturer of nickel alloys, cobalt alloys and high alloyed special stainless steels. For over 85 years, the company has been supplying rods, forgings, sheet metal, strips, wires and welding consumables to customers in the aerospace industry, chemical process industry, plant engineering, energy, oil and gas, electrical engineering, electronics and automotive industries. Worldwide, VDM Metals employs around 1,900 people.

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ZAL (Center of Applied Aeronautical Research) is the technological platform of Hamburg's aviation network, working together with national and international partners. ZAL focuses on the integration and industrialization of aeronautical technologies. Partners are welcome to collaborate in the technical domains of Fuel Cell Research, Cabin Innovation & Technology, Air & Power Systems, Aerospace Production & Fuselage Engineering, Testing, Safety & Acoustics, General Processes & Support Topics, Virtual Reality, Additive Layer Manufacturing, Industrie 4.0, MRO 4.0 and the Aviation Research Network Hamburg.

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