

3rd EUROFORGE

conFAIR 2024
the future of forging

Milan, Italy / 22-23 Oct 2024



FINAL PROGRAMME

www.EUROFORGE-conFAIR.com

EUROFORGE

TABLE OF CONTENT

Welcome addresses	3
Committees	6
Contacts	8
About EUROFORGE	10
Programme Tue	12
Programme Wed	14
About Milan	18
Information from A to Z	20
Exhibitors	26
Exhibition floor plan	30
List of exhibitors	31
Company profiles	33
Imprint	55

DEAR FORGING FAMILY

In times of major market transition, technological disruption and growing awareness of sustainability, the future of forging is facing many challenges.

At our 3rd EUROFORGE conFAIR we will bring together the best suppliers, the most innovative scientists and the leaders of the forging industry in order to discuss the threats and opportunities of the current industrial megatrends and their effects on the forging world.

The EUROFORGE conFAIR 2024 in Milan provides the opportunity for all kinds of suppliers to present their latest products and solutions in an attractive fair and exhibition. Based on the great success of our first events in 2018 and 2022 we have managed to significantly increase the number of value for exhibitors and the number of technological fields being presented.

The conference will cover the latest technological developments by world-leading institutes and innovation leaders from the industry, focussing on solutions to the big future topics. Forums and get-together events will provide a frame for personal networking and exchange.

In 2024 we are additionally planning to provide the opportunity of visiting a number of local forging plants in the North of Italy, which has a strong forging history, as an extra option to a limited number of participants.

All members of the forging family are cordially invited to join in this trendsetting event and use the opportunity to meet and exchange on challenges and on innovative technical solutions.

I am looking forward to welcoming you in Milan in 2024!



Attilio Fresia
EUROFORGE
President

DEAR SUPPLIERS TO THE FORGING INDUSTRY

The EUROFORGE conFAIR 2024 in Milan provides the opportunity for all suppliers to the forging industry to present their latest products and services in an attractive fair and exhibition. Based on the success of our first events in 2018 and 2022 we have managed to significantly increase the value for the exhibitors: more exhibition space – more booth and presentation options – more exhibition time!

The conference will cover the latest technological developments by innovation leaders from the industry and worldwide known institutes, focussing on solutions to the big future topics. Forums and get-together events will provide a perfect frame for personal networking and exchange.

In the past this truly global event attracted participants from more than 35 countries worldwide and proved to be the right spot to reach out not only to the European but the international forging community.

All partners of the forging industry are cordially invited to join in this trendsetting event and use the opportunity to display, meet and exchange on challenges and on innovative technical solutions.

I am looking forward to welcoming you in Milan in 2024!



Tobias Hain
EUROFORGE
Secretary General



**Moving on
together
to the next level**



sustainability



steel



**scientific
know-how**

EUROFORGE | conFAIR 2024

Booth # **141**

COMMITTEES

Organisation committee

Attilio Fresia, San Grato S.p.A.

Andrea Massucco, Massucco Industrie S.p.A.

Andrea Redaelli, Casartelli Antonio srl.

Tobias Hain, EUROFORGE

Rike Schnittker, EUROFORGE

Programme committee

Dirk Landgrebe, Germany

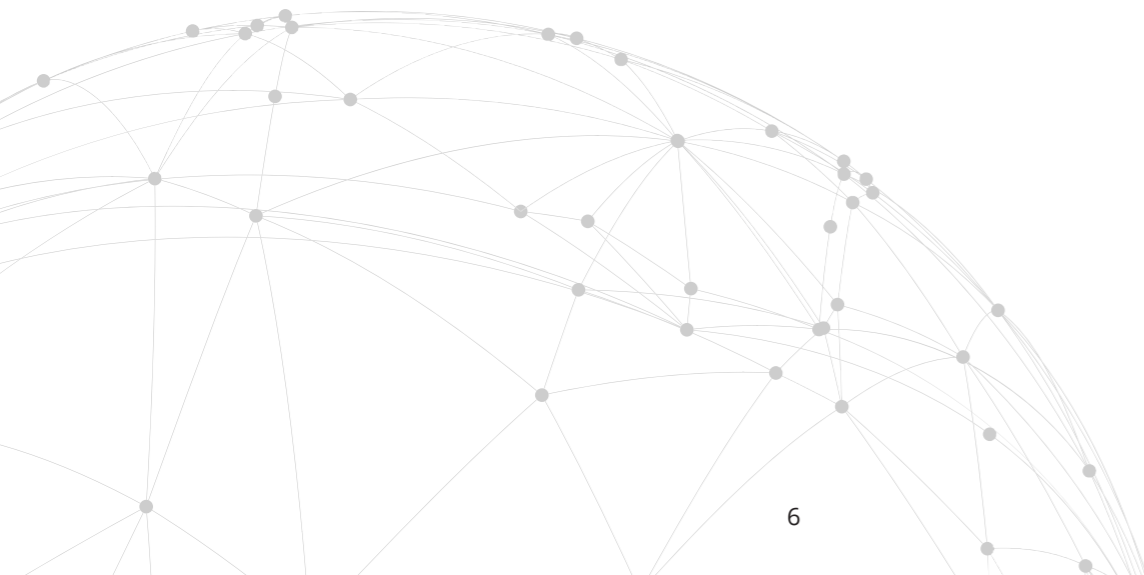
Lukasz Madej, Akademia Górniczo Hutnicza, Poland

Lander Galdos, Mondragon University, Spain

Gürbüz Güzey, Parsan, Turkey

Livio Marietti, Italy

Olivier Vasseur, Fédération Forge Fonderie, France



STEEL, ENGINEERED.

CONTACTS

Hosting confederation

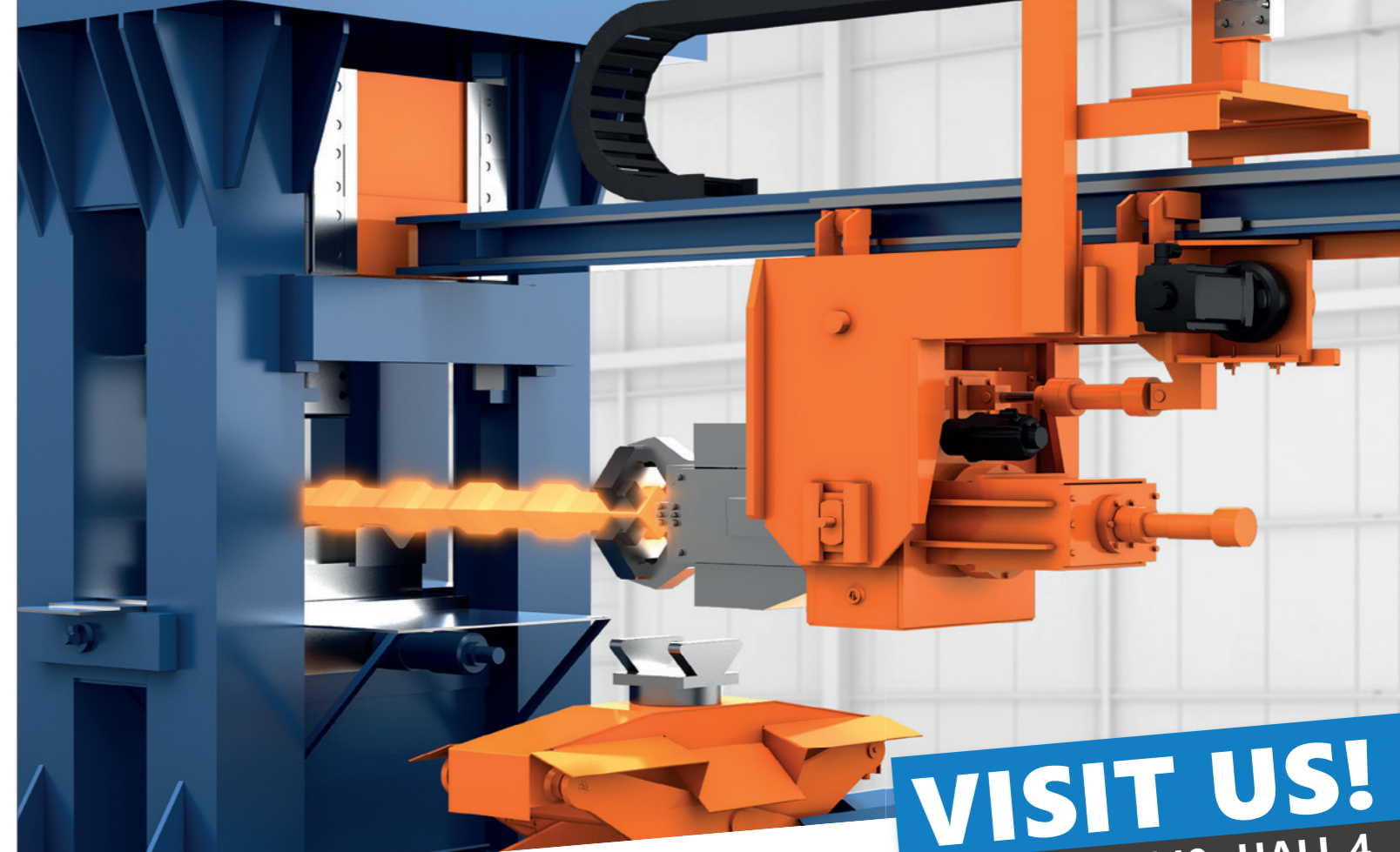
EUROFORGE
Tobias Hain
Secretary General
Bluepoint conference & business center Brussels
Bd A. Reyers Ln 80
BE-1030 Brussels
P: +49 2331 958812
F: +49 2331 958712
hain@euroforge.org

Legal organiser (PCO)

Time Change GmbH
Bogenstraße 54a
DE-20144 Hamburg

Project management

Marleen Düker
confair-exhibitor@time-change.com



AUTOMATIC STRETCHING LINE

**INCREMENTAL FORMING USING FAST
LASCO HYDRAULIC PRESSES**



LASCO.COM

ABOUT EUROFORGE

EUROFORGE mission is to be the professional partner and net-work builder for the European forging associations/companies when dealing with questions concerning common opportunities and threats of the forging business.

EUROFORGE pays special attention to improving the competitiveness and market position of the European forging industry.

- The overall objective is to enlarge the activities of the national EUROFORGE member associations
- Forum of European forging companies for exchanging experiences and common trends
- Representative body vis à vis political bodies and the general public to collect and defend the industry's common interests
- Evaluation of technical, economic and environmental trends, statistics, benchmarking

For further information please visit our homepage: www.euroforge.org

EUROFORGE member associations

Confederation of British Metalforming, Great Britain
DÖVSADER, Turkey
Industrieverband Massivumformung e. V., Germany
Fédération Forge Fonderie, France
Sociedad de Industrias
de Forja por Estampación, Spain
Ovako AB, Sweden
SVAZ KOVÁREN ČR. o.s., Czech Republik
The Finnish Forging Group, Finland
Unione Nazionale Stampatori Acciaio, Italy
Związek Kuźni Polskich, Poland
UNIOR Kovaška industrija d.d., Slovenia



ORI MARTIN: front runner in the electrical arc steel mill process for high-performance and decarbonized steel bars for forging

PROGRAMME

TUESDAY 22.OCTOBER 2024

	PLENARY	BEAKOUT 1	BREAKOUT 2
09:00 – 09:30	Opening & Welcome Attilio Fresia / Tobias Hain EUROFORGE		
09:30 – 10:00	Back to the Future? The Transformation of Automotive Markets Felix Kuhnert PwC		
10:00 – 10:30	Scientific Keynote Andrea Ghiotti University of Padova		
10:30 – 11:00	coffee break		
11:00 – 11:30	coffee break		
11:30 – 12:00	ORI MARTIN SPA Integrated companies in a model of efficient green way of steel production	ACCIAIERIE BERTOLI SAFAU S.p.A. Committed to sustainability to ensure competitiveness: the ABS plan for 2030	ACCIAIERIE VENETE S.p.A. The Acciaierie Venete Decarbonization Plan
12:00 – 12:30	OVAKO AB Reaching zero emissions for forged and rolled engineering steel products	VECCHIATO OFFICINE MECCANICHE Vecchiato Straightening machine	SIDENOR Heat Up the Innovation, Cool Down the Emissions: The Heat Treatment Future
12:30 – 13:00	lunch break		
13:00 – 13:30	lunch break		
13:30 – 14:00	lunch break		

PROGRAMME

TUESDAY 22.OCTOBER 2024

	PLENARY	BEAKOUT 1	BREAKOUT 2
	Sustainability in Forging		
14:00 – 14:30	Eliminating energy-intense process steps by innovative steel Steve Ooi Ovako, Sweden		
14:30 – 15:00	Decarbonising the forging industry using thermal energy storage-based waste heat recovery technology Yulong Ding University of Birmingham Centre for Energy Storage, UK		
15:00 – 15:30	coffee break		
15:30 – 16:00	coffee break		
16:00 – 16:30	YANGLI GROUP CORPORATION LIMITED The Forging and Automation Technological Innovation from Yangli	BUDERUS EDELSTAHL GMBH High Cleanliness Special Tool Steels for various Applications	KIND SPECIAL ALLOYS ITALIA SRL Premium tool steel solutions for improved performance of forging dies
16:30 – 16:50	Regional report China Zhang Jin		
16:50 – 17:10	Regional report North America Angela C. Gibian		
17:10 – 17:30	Regional report India Yash Munot		
17:30 – 17:50	Regional report Japan Kunio Kakuta		
17:50 – 18:10	Regional report Europe Tobias Hain		
18:10 – 22:00	Get together		

PROGRAMME WEDNESDAY 23.OCTOBER 2024

	PLENARY	BEAKOUT 1	BREAKOUT 2
Forging technologies in new mobility			
09:00 – 09:30	Project TRANSFUGE (Stellantis) Pierre-Emmanuel Aba-Perea IRT Institute, France		
09:30 – 10:00	Development of a Compact e-Axle for Heavy Duty Trucks, E-mobility forgings at Commercial Vehicles and New Generation Automated Forging line concept Gürbüz Güzey, Rolf Döbereiner Parsan, Turkey / AVL List, Austria		
10:00 – 10:30	ACCIAIERIE BERTOLI SAFAU S.p.A. Sustainable Product and Process Innovation in Steel Industry	LASCO UMFORMTECHNIK GmbH Incremental massive forming processes – principle and application	SMS GROUP iForge – Automated Final Inspection
10:30 – 11:00	coffee break		
11:00 – 11:30			
Digitalization and AI in Forging			
11:30 – 12:00	Creating a digital twin of a forging platform for operator training in a VR-environment Cyrille Baudouin Arts et Métiers Institute of Technology, Université de Lorraine		
12:00 – 12:30	Towards a hybrid FEM-Machine Learning solution for enhanced simulation of manufacturing processes José Alves Transvalor, France		
12:30 – 13:00	lunch break		
13:00 – 13:30			
13:30 – 14:00			

PROGRAMME WEDNESDAY 23.OCTOBER 2024

	PLENARY	BEAKOUT 1	BREAKOUT 2
14:00 – 14:30	ACCIAIERIE VENETE S.p.A. Acciaierie Venete's Sustainable Steelmaking	MECOLPRESS S.p.A. Experiences about ferrous and not ferrous hot metal forging	
14:30 – 15:00	FICEP S.p.A. Flexible Production Lines for Precision Forging	SCHULER PRESSEN GmbH Turnkey Projects for the Forging Industry – A Comprehensive Approach	
15:00 – 15:30	coffee break		
15:30 – 16:00			
16:00 – 16:30	EASYDUR SRL A study over the advantages of automatic hardness testers with milling system for forgings and castings	ASIL CELIK SAN VE TIC AS Novel Steel Grade Design and Use Case Demonstration Towards Improving the Process Chain and Reducing the Environmental Impact via Decarbonization	
Innovations in Forging Technology			
16:30 – 17:00	Efficient component manufacturing by process combination of casting and thermomechanical treatment Tim Lehnert Fraunhofer-IWU, Germany		
17:00 – 17:30	Simulation et implementation of the near-isothermal forging Stéphane Magron CETIM, France		
17:30 – 18:00	Closing Attilio Fresia / Tobias Hain EUROFORGE		



Discover how Ovako's commitment to safety, climate-efficient steel production, circularity, and innovation has been the cornerstone of our success. Experience firsthand our groundbreaking advancements and see how we create steel for a decarbonized society. Engage with our experts to learn about our sustainable practices and explore collaboration opportunities.

Don't miss the opportunity to be part of the future of sustainable produced steel!

Join us at stand 139 at Euroforge, October 22-23.

OVAKO

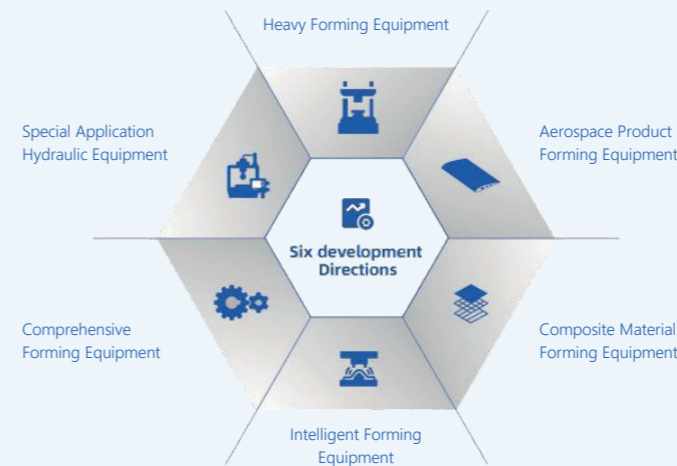
通用技术天锻公司
GENERTEC TIANDUAN

Tianjin Tianduan Press Co., Ltd. was founded in 1956. After more than 60 years of accumulation, innovation and development, it has always maintained a leading position in the industry and is a leading enterprise in the research, design and manufacturing of hydraulic presses in China. The company's sales revenue, economic growth rate and scientific and technological investment have been at the forefront of the hydraulic press manufacturing industry for years. Tianduan has advantages in products such as forming machine tools, forging presses and skin stretching machines, which are widely used in fields such as new energy, automobile manufacturing, ship transportation, railway transportation, petrochemical industry, light industry, home appliances, etc.



Equipment

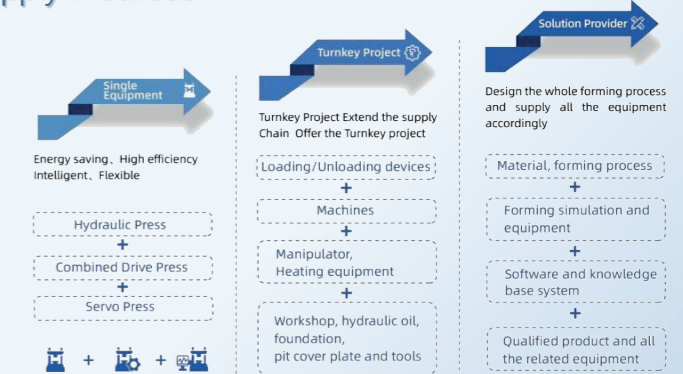
Tianduan divides the equipment into six development directions:



Main Customers



Supply Methods



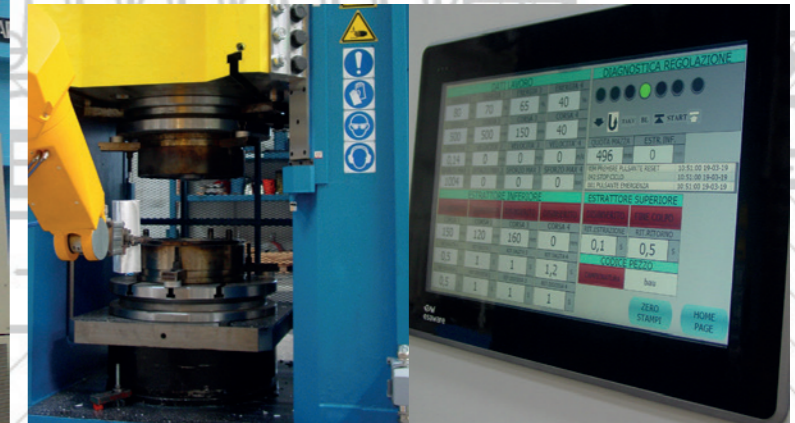
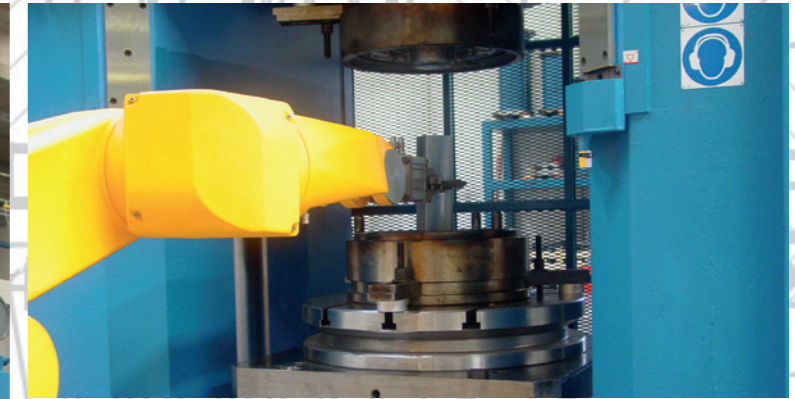
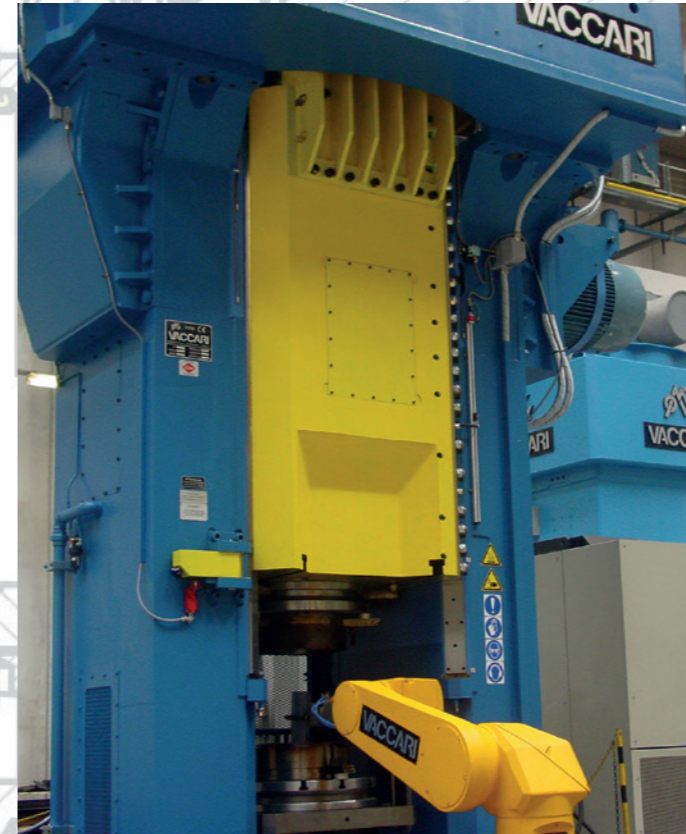
Address: 202 Jinwei Road, Xiaodian Town, Beichen District, Tianjin, China 300404
Tel: 86-022-26229900
Fax: 86-022-26351680
Email: tdgjb@gt.com



VENUE MILAN, ITALY

Established in 2002 and expanded in 2005 & in 2011, MiCo – Milan Convention Center is one of the largest conference centres in Europe, with a capacity of up to 18,000 people. The venue offers a total function space of 80,000 sqm and total exhibition space of 54,000 sqm. The original comet-shaped roof characterises Allianz MiCo is a landmark for the city of Milan.

MiCo has ample connections to the old town historical centre thanks to a great public transportation network (five walking distance metro station), railways link station and easily connected to the international airports.



screw presses for forging

steel

brass

titanium

aluminium

special alloy

copper



VACCARI
spa

www.vaccaripresse.com



INFORMATION FROM A TO Z

Abstracts

Abstracts of the presentations are published online on the conference website www.euroforge-confair.com as part of the programme.

Badges

All delegates, exhibitors and guests will receive a name badge at the registration desk. The badge will be the official meeting document and should be worn at all times in order to gain entry into the meeting rooms and exhibition halls. With a badge, participation will be granted into the programme. Admission to the conference will not be allowed without badge identification.

Cloakroom and storage

A cloakroom and luggage deposit are located next to the registration and will be available during the official conference time schedule. The conference centre and the organisers are not responsible for any items lost or left behind.



FPM
www.fpmgroup.it

FTB
www.ftb.it

ELECTRIC UPSETTERS

 **HALL 4 | Booth 156**

INFORMATION FROM A TO Z

Conference language

The official language of the conference will be English. Simultaneous translation will not be provided.

Currency

The official currency in Italy is Euro (€).

Electricity

In Italy electricity is supplied at 230V, 50Hz. For some devices from abroad converters will be needed.

Helpful telephone numbers

- Emergency: 112
- Health Emergency: 118
- Local Police: 113
- National Police: 112
- Taxi Milan: +39 (0)2 7777



SMS  **group**

iForge – THE CUTTING EDGE SOLUTION FOR DIGITALIZATION IN CLOSED-DIE FORGING

Our constant aim at SMS group is to strive for process solutions that open up entirely new perspectives for our customers. Our latest development iForge is the cutting-edge solution that takes process performance, product quality, ecologization and cost optimization to a completely new level, driven by our new technologies and cloud solutions. With iForge you get a valuable support to optimize and better control your forging processes along the lines of Industry 4.0.



INFORMATION FROM A TO Z

Industry exhibition

The industry exhibition will be open from 22 – 23 October 2024 according to the session timetable.

Industry exhibition opening hours:

Tuesday, 22 October: 09:00 – 22:00

(incl. evening reception)

Wednesday, 23 October: 09:00 – 18:00

Internet connections

The MiCo is a public WiFi Area with its always active WiFi coverage named MiCo_WiFi_Guest with the following characteristics: Speed: 3 Mb per device (estimation); Total bandwidth: 50 Mbps
The Wifi Public Service is active in all the common areas, meeting areas, registrations and exhibition areas of MiCo. The use of this WiFi public service is suggested for a general web surfing and internet-based email access.

Fiera Milano Congressi declines any responsibility for an incorrect operation of the service.

Network: MiCo_WiFi_Guest

Password: Espgue3st!

Buderus | Edelstahl



Your partner for high quality tool steels made in Germany

Product range:
 Plastic mould steel
 Die steel
 Stainless steel
 Hot work steel

Tool holder/bolster up to 3200 mm width and 100 tons piece weight

Large stocks available worldwide
Comprehensive machining and heat treatment capacities



Our partner in India for more than 65 years:

PCK-Buderus | Special Steels

INFORMATION FROM A TO Z

Speaker's presentation center / slide desk

The speaker's presentation center is located between the registration and the cloakroom. Speakers are requested to hand in their presentations at least **3 hours before their talk**. Speakers having a presentation during the first time slot in the morning are asked to hand in their slides the day before. Please do not bring a laptop or other media devices to the session room.

Opening hours

Monday, 21 October: 17:00 – 20:00

Tuesday, 22 October: 08:15 – 18:00

Wednesday, 23 October: 08:15 – 14:00

Timings:

The times for build-up and dismantling are determined as follows:

BUILD-UP STAND BUILDERS (RAW SPACE):

Sunday, 20 October 2024: 08:00 – 19:00

Monday, 21 October 2024: 08:00 – 21:00

BUILD-UP EXHIBITORS (SHELL SCHEME):

Monday, 21 October 2024: 08:00 – 21:00

DISMANTLING:

Wednesday, 23 October 2024: 19:00 – 23:00



FORGING WITH TURNKEY SOLUTIONS FROM A SINGLE SOURCE.

The right solution for every part: The process and system technology provide a clear competitive and quality advantage – for cold, warm, or hot forming, as well as for aluminum forging.

ANDRITZ supplies turnkey industrial furnace systems for thermal processes. Schuler provides mechanical and hydraulic presses, direct-drive screw presses, and forging hammers. All presses are available in small to large tonnage series to meet your specific requirements.

The product portfolio also includes automation, dies, process expertise, consistently developed intelligent technology, digital solutions, and customized services to reach today's highest standard.



www.schulergroup.com/
forging

Over the past years, ANDRITZ has successfully completed a number of turnkey projects in cooperation with its subsidiary, Schuler.

INFORMATION FROM A TO Z

No-smoking policy

Smoking is strictly prohibited during all meetings, sessions and in exhibition halls at all times.

Photography, audio, video and mobile phone policy

Audio, photo and video recording by any device (e.g., cameras, laptops, PDAs, mobile phones, watches) is strictly prohibited during all oral sessions, unless prior permission is obtained from the conference organiser. Use of mobile phones is strictly prohibited during sessions. Mobile phones must be switched off while attending sessions.



Vecchiato

forges your future

Vecchiato Officine Meccaniche Srl is a family owned company founded in 1977.

Over the past 30 years, the company has established itself in the design, construction, supply and commissioning of forging plants including: hydraulic forging presses and mobile and rail-bound manipulator, cable Reels, handling systems, straightening machines as well as hydraulics and automation controls.

Thanks to specialized and high skilled personnel, Vecchiato is leading about equipment revamping and also is has strong behaviour towards customer needs.

Vecchiato Officine Meccaniche Srl
Headquarter and workshop:
Via degli Olmi, 9 - 33050 Gonars (UD) - ITALY
Tel. +39 0432 768237 / +39 0432 992611
www.omvecchiato.it - info@omvecchiato.it



INFORMATION FROM A TO Z

Registration desk

The registration desk is situated in the foyer of the entrance at MiCo – Gate 5.

Opening hours:

Monday, 21 October:	17:00 – 20:00
Tuesday, 22 October:	08:15 – 18.00
Wednesday, 23 October:	08:15 – 16:00

Registration fees:

On-site fee

Delegate:	€ 750
Student*:	€ 385
Day ticket, 22 October 2024:	€ 455
Day ticket, 23 October 2024:	€ 435

* All indicated prices are net prices. Proof of current status needs to be provided along with the registration.

Time zone

Milan belongs to the Central European Time zone (GMT+1).

EASYDUR TESTING EQUIPMENT

Easydur **Hardness Testers** for forges, foundries and still mills have been designed for working on **big and heavy** pieces.

The **integrated milling system** allows to **save time** and perform tests on the **best surface** that is possible.

SINCE 1985

100% MADE IN ITALY

MORE INFO AT
www.easydur.com
info@easydur.com
+39 0332 203 626

TITANIUM EXHIBITOR



DIAMOND EXHIBITOR



PLATINUM EXHIBITOR



GOLD
EXHIBITOR



GOLD
EXHIBITOR



EXHIBITION FLOOR PLAN



LEGEND	
■	Titanium Exhibitor
■	Diamond Exhibitor
■	Platinum Exhibitor
■	Gold Exhibitor
■	catering area
■	lounge area

LIST OF EXHIBITORS FROM A TO Z

Acciaierie Bertoli Safau S.p.A.	141	Jerko Sprühsysteme GmbH	136
Acciaierie Venete S.p.A.	120	JNH PRESS CO., LTD	109
AED Automation GmbH	101	KIND SPECIAL ALLOYS ITALIA SRL	126
AMG Graphite	103	LASCO Umformtechnik GmbH	140
ASIL CELIK SAN VE TIC AS	137	MECOLPRESS S.p.A.	130
BANNING GmbH	113	Mossini SpA	151
Beijing TLC Glass Tech	132	Muraro srl	105
Bemers & Co. Sprühtechnik + Vorrichtungsbau GmbH	143	nohra Optische Prüftechnik und Automation GmbH	102
Buderus Edelstahl GmbH	158	ORI MARTIN SPA	147
CEFI s.r.l	104	Ovako AB	139
CONDAT SA	121	Pietro Rimoldi & C. s.r.l.	145
CSZ Srl	115	PRATO, spol. s r.o.	110
DANGO & DIENENTHAL Maschinenbau GmbH	131	PRESSTRADE AD	114
DGWELD SRL	117	Quaker Houghton	152
EASYDUR SRL	125	RKB Europe SA	129
ECAI	124	SAET S.p.A.	150
Ecotre Valente Srl	108	Schuler Pressen GmbH	128
Elind S.p.a.	157	Sidenor Aceros Especiales SLU	148
ExactCut s.r.o.	106	SILINI PRESS SRL	111
FICEP SPA	149	SMS Group	155
Forging Industry Association	123	Tianjin Tianduan Press Co., Ltd.	154
FPM PRESSE SRL / FTB SRL	156	Transvalor	153
FRED GmbH	159	Tribo-Chemie GmbH	134
Fuchs Lubrificanti SpA	118	VACCARI SPA	119
GERB ITALIA SRL	144	Vecchiato Officine Meccaniche	138
Hatebur Umformmaschinen AG	116	YANGLI GROUP CORPORATION LIMITED	127
I.C.M.I. S.r.l	122	Zhengzhou Haloong Machinery	107
INDUCTION Srl	112	Zibo Dekuan Automation Equipment Co.,Ltd	133

LIST OF EXHIBITORS BY BOOTH

101	AED Automation GmbH	129	RKB Europe SA
102	nokra Optische Prüftechnik und Automation GmbH	130	MECOLPRESS S.p.A.
103	AMG Graphite	131	DANGO & DIENENTHAL Maschinenbau GmbH
104	CEFI s.r.l	132	Beijing TLC Glass Tech
105	Muraro srl	133	Zibo Dekuan Automation Equipment Co.,Ltd
106	ExactCut s.r.o.	134	Tribo-Chemie GmbH
107	Zhengzhou Haloong Machinery	136	Jerko Sprühsysteme GmbH
108	Ecotre Valente Srl	137	ASIL CELIK SAN VE TIC AS
109	JNH PRESS CO., LTD	138	Vecchiato Officine Meccaniche
110	PRATO, spol. s r.o.	139	Ovako AB
111	SILINI PRESS SRL	140	LASCO Umformtechnik GmbH
112	INDUCTION Srl	141	Acciaierie Bertoli Safau S.p.A.
113	BANNING GmbH	143	Bemers & Co. Sprühtechnik + Vorrichtungsbau GmbH
114	PRESSTRADE AD	144	GERB ITALIA SRL
115	CSZ Srl	145	Pietro Rimoldi & C. s.r.l.
116	Hatebur Umformmaschinen AG	147	ORI MARTIN SPA
117	DGWELD SRL	148	Sidenor Aceros Especiales SLU
118	Fuchs Lubrificanti SpA	149	FICEP SPA
119	VACCARI SPA	150	SAET S.p.A.
120	Acciaierie Venete S.p.A.	151	Mossini SpA
121	CONDAT SA	152	Quaker Houghton
122	I.C.M.I. S.r.l	153	Transvalor
123	Forging Industry Association	154	Tianjin Tianduan Press Co., Ltd.
124	ECAI	155	SMS Group
125	EASYDUR SRL	156	FPM PRESSE SRL / FTB SRL
126	KIND SPECIAL ALLOYS ITALIA SRL	157	Elind S.p.a.
127	YANGLI GROUP CORPORATION LIMITED	158	Buderus Edelstahl GmbH
128	Schuler Pressen GmbH	159	FRED GmbH

EXHIBITOR INFORMATION

Acciaierie Bertoli Safau S.p.A.

Booth 141

Italy

sales@absacciai.com

www.absacciai.com/en

ABS, the steelmaking division of the Danieli Group, was founded in 1988 by merging two long-standing Italian companies with over a century of experience. With more than 1,500 employees, ABS boasts a wide range of special long steel – over 1,000 types of steel grades, which makes it unique in the global steel industry. Its products, with 95% recycled raw materials, are manufactured by only using the electric arc furnace method, which cuts emissions by 65% compared to the blast furnace process.



Acciaierie Venete S.p.A.

Booth 120

Italy

info@acciaierievenete.com

www acciaierievenete.com

Since 1957 Acciaierie Venete manufactures long products in quality steel.

1,400 employees, 2 million tons of production capacity, 3 steelworks, 7 hot rolling mills, cold works with steel service: an extensive, complete range of standard and tailor-made steels for a wide scope of industrial applications.



AED Automation GmbH

Booth 101

Germany

info@aed-automation.com

www.aed-automation.com/en/

AED Automation, a family owned company, is developing and producing spraying systems for casting and forging industries including: spraying tools that offer perfect atomization and spraying power the Deltaforge-technology platform is allowing best alignment to the individual needs of each forging line – our range of linear or robotized solutions offer all possibilities accurate and reliable dosing-, mixing- and supply systems



EXHIBITOR INFORMATION

AMG Graphite

Booth 103
Germany
sales@gk-graphite.com
www.gk-graphite.com

Since its foundation more than 100 years ago, AMG Graphite has stood for many years of expertise in raw materials. AMG Graphite extracts and refines natural graphite, processes and refines synthetic graphite and produces graphite dispersions, pastes and lubricant premixes in powder form.

ASIL ÇELİK SAN. VE TİC A.Ş.

Booth 137
Türkiye
sales@asilcelik.com.tr
www.asilcelik.com.tr/homepage

Asil Çelik is an enterprise which produces hot rolled, heat treated, fully conditioned alloyed, non-alloyed, high-alloyed round, square, hexagonal, flat, grayder blade steel products used in automotive, OEM, machinery and energy industries. Asil Çelik is the largest quality steel producer of Turkey accepted globally as an accredited quality steel producer and produces 60% of Turkey's total quality steel production. On the other hand, the company exports approximately 40% of its total production.

Banning GmbH

Booth 113
Switzerland
service@banning-forging.com
www.banning-forging.com

Banning GmbH is a leading European supplier of new forging machines, Hammers, Key Drivers, Forging Rolls and Upsetter. Furthermore, we are independent supplier of service and spare parts for used forging machines all brands.



RKB BEARINGS FOR FORGING INDUSTRY

With nearly **90 years of experience** and close cooperation with significant groups in the **forging industry**, RKB possesses the knowledge and skills to design and produce bearings for this demanding sector.

- Ring and wheel rolling machines
- Forging manipulators
- Hot forging rolling machines
- Forging presses
- Forging hammers
- Forging dies



Visit us:
Hall 4, Stand 129

EUROFORGE
conFAIR 2024



Follow us: @rkbeurope
www.rkbbearings.com



SPECIAL
STEEL
PRODUCER

www.asilcelik.com.tr



EXHIBITOR INFORMATION

Tianjin Tianduan Press Co., Ltd.

Booth 154
China
tdgjb@gt.cn
www.tianduan.com.cn

Tianjin Tianduan Press Co., Ltd. was founded in 1956. After 68 years of accumulation, innovation and development, Tianduan maintains a leading position in the hydraulic presses industry in China. Tianduan has big advantages in products such as manipulator, charger, forging presses, anvils, ring rolling machine and other type of hydraulic press, the capacity range of press could reach 80000 Metric tons, the products have been exported to more than 30 countries, e.g Slovakia, Spain, Italy and so on.



BEIJING TLC GLASS TECH

Booth 132
China
yinxiaoming@tlcglass.com.cn
www.tlcglass.com.cn

Founded in 2002, TLC GLASS is technical oriented enterprise, and is dedicated to the development, production, and sales of specialty glass with a specialized team. Our products includes forging glass coating, extrusion glass, protective coating for heat treatment, centrifugal casting glass which are used widely in metal forming field at domestic. We hope our customized solutions can provide you with better service.



Bemers & Co. Sprühtechnik + Vorrichtungsbau GmbH

Booth 143
Germany
info@bemers.de
www.bemers.de

Bemers & Co. Sprühtechnik und Vorrichtungsbau GmbH has been an active and successful company in the field of spraying, cooling and lubrication systems for forging since 1990. The more than 850 different applications include systems for forging presses from 500 t to 30.000 t. The designs correspond to the solutions requested by customers, whether with robots or manipulators or stationary, right down to minimal lubrication systems. Handling applications are not unknown to our mechanical and electrical engineering department. Everything from a single source, from consulting to concept development, assembly in our own factory including electrical control, as well as external assembly and commissioning.



EXHIBITOR INFORMATION

Buderus Edelstahl GmbH

Booth 158
Germany
info@buderus-steel.com
www.buderus-steel.com

Buderus Edelstahl is one of the leading manufacturers of high-quality special steels. At the Wetzlar location we produce tool steel, engineering steel, open-die forgings, closed-die forgings, hot-rolled strip, cold-rolled strip and rolled semi-finished products. From melting to the final product, production is completely in our hands. We produce proven standard steels as well as special steels with consistently high quality in a wide range of dimensions.



CEFI s.r.l.

Booth 104
Italy
vendite@cefi-srl.it
www.cefi-srl.it

CEFI operates since 1973 in the field of induction heaters and particularly we manufacture the static converter (of our design), the heating unit with the relevant coils (of high reliability and efficiency) and the handling units of the material to be heated. We are specialized in the manufacture of medium frequency equipments (1 kHz to 8 kHz) with power range from 50 kW to 6000 kW and high frequency equipments (20-50 kHz using IGBT static converters) with power range 50 kW to 300 kW.



CONDAT

Booth 121
France & Italy
condat@condat.fr

CONDAT is an independent company with an international presence, specialized in the field of industrial lubrication. In the forging industry, CONDAT is recognized for offering a full range of lubricants designed for hot, warm, and isothermal forging of steel, aluminum, brass, titanium, and superalloys. The product line includes water-based lubricants, with or without graphite, graphite in oil, glass coatings, and greases, providing tailored solutions to meet diverse forging needs.



EXHIBITOR INFORMATION

CSZ SRL

Booth 115
Italy
info@cszsrl.com
www.cszsrl.com

CSZ offers multiple services in the metalworking sector, which include the design and construction of equipment with 3D feasibility studies, mechanical processing, maintenance, spare parts and reverse engineering. CSZ is the exclusive distributor of ATP protective coatings for the forging, foundry, heat treating and primary metals industries, protecting and lubricating both ferrous and non-ferrous metals over a wide range of temperatures. ATP customizes coatings for customers specific needs.



DANGO & DIENENTHAL Maschinenbau GmbH

Booth 131
Germany
contact@dango-dienenthal.de
www.dango-dienenthal.de

DANGO & DIENENTHAL is a globally recognized premium manufacturer of special machinery and plants for the production, forming and processing of semi-finished products made of steel and non-ferrous metals.

The scope of delivery includes: • Machines for open-die and closed-die forging as well as ring rolling plants • Automated transport equipment for heat treatment • Tending machines for melting furnaces • Deslagging equipment • Machines for the pipe industry • Equipment for solid-liquid filtration



D.G. WELD SRL

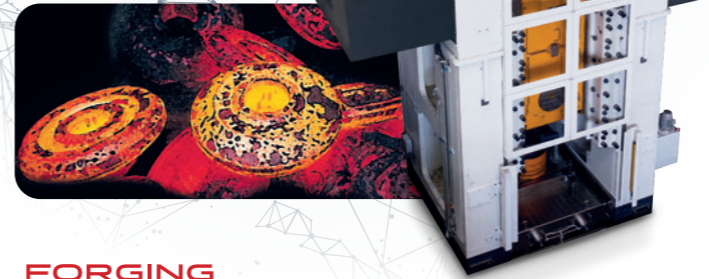
Booth 117
Italy
vendite@dgweld.it
www.dgweld.it

DGWELD connects a long experience in forging technology and dies repair. Continuous development and research fused in a dynamic, flexible attitude has provided robotic welding solutions to many clients. Our research can be summarized in 2 patented process and an extended knowhow. This value is transferred to our clients through robotic solutions and dedicated training. Environment and workers safety are our priorities: our solutions for critical operations, providing stable process, flexibility and excellent working conditions.



www.ficepgroup.com

MF
SERIES



FORGING

MECHANICAL ECCENTRIC PRESSES

With the mechanical presses MF SERIES, which guarantees high productivity and precision, FICEP completes its range of equipment dedicated to the world of molding and is thus able to offer all the equipment needed for the entire process, guaranteeing flexibility of solutions, innovation and maintenance service of the various installations over time.



Visit us at
**Booth
149**

sidenor **sustainable**
steel
sidenor **neutral**
steel

We make it sustainable

sidenor **sustainable steel**

1. 100% renewable electrical energy, resulting in steel with low carbon emissions
2. EAF production. Steel manufactured from 100% recycled or reclaimed scrap metal
3. Ecodesign. Ad-hoc steel product generation
4. Detailed PCF value

sidenor **neutral steel**

1. 100% renewable electrical energy, resulting in steel with low carbon emissions
2. EAF production. Steel manufactured from 100% recycled or reclaimed scrap metal
3. We neutralize all Core and Upstream emissions
4. Ecodesign. Ad-hoc steel product generation

Visit us: Stand 148



EXHIBITOR INFORMATION

EASYDUR SRL

Booth 125
Italy
info@easydur.com
www.easydur.com

Easydur was established in Italy in 1985, with a single goal: to design and build state-of-the-art measuring instruments, with a particular focus on automatic hardness testers for every type of part (from small components, to forged parts weighing various tons). It does this by taking care of the entire project, from software development to component production and assembly, to provide the customer with every kind of solution needed, even tailor-made ones.



ECAI SARL

Booth 124
France
rolling@ecai.fr
www.ecai.fr

Based in the region of Lyon in France, ECAI was founded in 1994. Initially specialized in process engineering and Industrial electrics, a few years later ECAI entered the field of Ring Rolling setting up a mechanical design department to build its own machines, based on electromechanical technology. This innovative technology allowed ECAI to become one of the world's leading players in the field of ring rolling. ECAI offers innovative, customised, and always state-of-the-art solutions to its customers, developing ad hoc solutions and guaranteeing a very high degree of flexibility.



Ecotre Valente Srl

Booth 108
Italy
mail@ecotre.it
www.ecotre.it

Ecotre Valente Srl has been offering cutting-edge technologies for manufacturing processes since 1982 & has developed know-how in Digital Manufacturing. It is a distribution center for ProCAST & QuickCAST software for simulation of ingot casting & continuous casting; of DEFORM software for simulation of forging, forming, rolling & heat treatment. It is producer of SINTRE & MULTITRE software. It has a service center for simulation, consulting & predictive sampling & has a training center for process courses & simulation software.



EXHIBITOR INFORMATION

Elind S.p.A.

Booth 157
Italy
sales@elinditaly.com
www.elinditaly.com

Since 1968 we are a worldwide reference point in the creation of Induction Heating Equipment for steel and hot forging companies. We work all over the world developing projects that combine efficiency, sustainability and technological innovation. We assist customers from the design to after sales service, providing competence and rapidity of service worldwide. Research and development, attention to the market and a highly specialized staff are the strength points that guide us always to the future.



ExactCut s.r.o.

Booth 106
Czech Republic
info@exactcut.cz
www.exactcut-saws.com

ExactCut is a company from the Czech Republic and has a lot of experience in the segment of high performance circular saws for cutting steel and non-ferrous metals. Thanks to dynamic development offers not only standard solutions of circular saws, but also solutions according to your wishes and requirements, mainly for mass production and full automation. This company focuses on machining, piston drilling and production lines. ExactCut offers customized solutions and installation worldwide.



FICEP

Booth 149
Italy
ficep@ficep.it
www.ficepgroup.com

Ficep was founded in 1930 in Gazzada Schianno. The machines and systems for the forging industry represent an important production range. Ficep can supply automatic forging systems for steel, brass, aluminum, etc. starting from cold/hot shearing, sawing to automatic handling, up to forging of the finished piece. The production includes mechanical cold shears, hydraulic/electric hot shears, disc sawing machines for bars/pipes, direct drive and friction screw presses, hydraulic presses, manipulators and robots, complete automated forging lines, customized solutions.

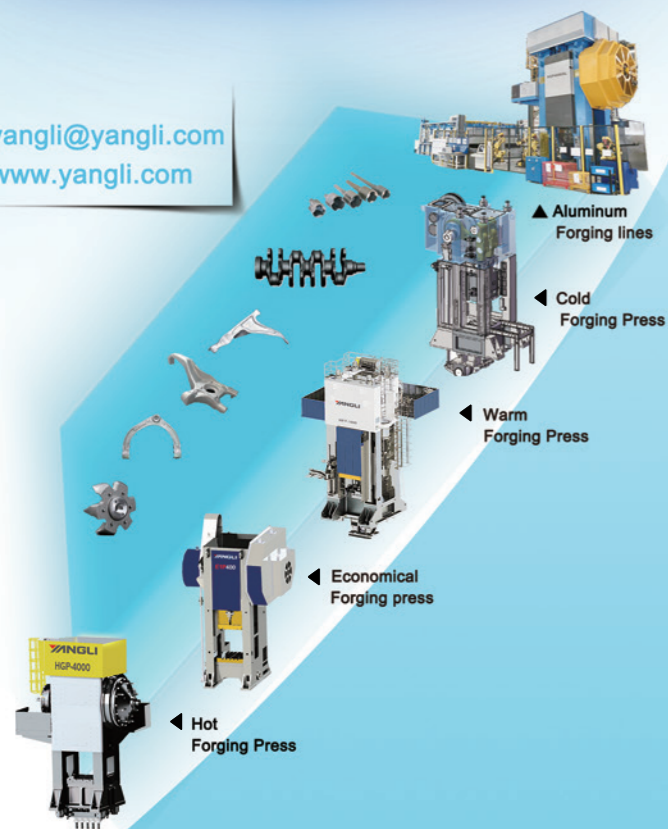




HGP2500S Piston forging line

Forging Press and automation solution

✉ yangli@yangli.com
 🌐 www.yangli.com



Shape the Future

Hot and cold forging



ME

HYDRAULIC PRESSES SERIES



HEAVY

MECHANICAL PRESSES SERIES



INDUSTRY 4.0



COMPLIANT



TDS

SCREW PRESSES SERIES



MECOLPRESS S.p.A.
 25020 FLERO (Brescia) Italy
 Via Don Maestrini, 51
 Tel. +39.030.2560110
sales@mecolpress.com

www.mecolpress.com

HOT AND COLD FORGING PRESSES FOR METALS AND ALLOYS
 MECHANICAL PRESSES
 HYDRAULIC PRESSES
 SCREW PRESSES
 TRIMMING PRESSES
 AUTOMATION
 COMPLETE FORGING LINES

EXHIBITOR INFORMATION

Forging Industry Association

Booth 123
 United States
info@forging.org
www.forging.org

For over 113 years, the Forging Industry Association (FIA) has helped North American forging companies boost global competitiveness. Representing about 75% of custom forgings in the U.S., Canada, and Mexico, FIA's 230+ members include both producers and suppliers. FIA is the only trade association dedicated to advancing the North American forging sector.



FPM PRESSE SRL – FTB SRL

Booth 156
 Italy
info@fpmgroup.it - info@ftb.it
www.fpmgroup.it - www.ftb.it

FPM and FTB are both companies that operate in the hot forging fields for more than 40 years.

Together with FARM BRASS and COPRESS they form a group of company. Thanks to the synergy of these companies, we are able to provide turnkey solutions all over the world. This multi-sector experience allows us to develop even complex projects, being able to supply single machines but also complete production lines (new or overhauled), post-selling service and spareparts.



FUCHS Lubrificanti S.p.A.

Booth 118
 Italy
info.indu@fuchs.com
www.fuchs.com/it

FUCHS Group is the world's largest independent supplier of innovative lubrication solutions, covering almost every industry and application. Today, the company's 6,000 employees in over 50 countries still share the same goal: to keep the world moving both sustainably and efficiently. Products of the brand LUBRODAL from FUCHS cover all established forging applications and related processes. Starting from scale reduction products over graphite pre-coatings for warm forging to all different kinds of tool lubrication – e.g. for semi-hot or hot forging, high-speed or precision forging, reducer or ring rolling, seamless tube manufacturing and much more.



EXHIBITOR INFORMATION

GERB ITALIA S.r.l.

Booth 144
Italy
info@gerb.it
www.gerb.com

The history of GERB began more than 100 years ago when its founder, William Gerb, accepted the challenge of using steel springs to protect work areas and surrounding neighbourhoods from machinery vibrations. Since then, the GERB group has continued to develop this idea, solving dynamic problems in forge applications and in many others new fields.



Hatebur Metalforming Equipment Ltd.

Booth 116
Switzerland
info@hatebur.com
www.hatebur.com

Hatebur is synonymous with first-class hot and cold massive forming, exceptional customer service, premium-quality precision tools and process engineering. After an in-depth consultation and design process, Hatebur offers a machining solution for producing high volumes of precision metal parts that meets the customer's requirements perfectly. Whether for the automotive, rolling bearing, aviation or fastener industry: Our performance. Your advantage.



I.C.M.I. FORNI INDUSTRIALI

Booth 122
Italy
info@icmiforniindustriali.com
www.icmiforniindustriali.com

I.C.M.I. Forni Industriali is a well-established and appreciated company in the international field of Industrial Furnaces, in the areas of forging and heat treatment, in the steel and aluminum sectors. The flexibility of I.C.M.I. Industrial Furnaces, allows to provide the customer with a "turnkey" product. The manufacturing of the components, the assembly and shipment of the pre-assembled systems, allow the customer to carry out the installation and start-up activities in a short time.



EXHIBITOR INFORMATION

INDUCTION Srl

Booth 112
Italy
induction@induction.it
www.induction.it

Induction Srl, with nearly 40 years of experience in design and production of induction heating equipment applied in the ferrous and non-ferrous metal forging, heat treatment and foundry industries, gained a solid reputation as reliable and innovative partner for all your needs. With nearly 1400 plants realized and thanks to our "state of the art" technologies, Induction guarantees the highest quality and efficiency and is Your ideal partner for every application that requires induction heating.



Jerko Sprühsysteme GmbH

Booth 136
Germany
info@jerko-kempen.de / wohlhueter@jerko-kempen.de
www.jerko-kempen.de

Jerko: your partner for excellent forging companies Unlock greater potential in the forging industry with Jerko, where excellence meets innovation. We specialize in the most advanced spraying technology that enables forging companies to optimize costs and improve quality.

Why choose Jerko? • Extended die life • Increased output • Significant saving. Achieve more with Jerko • Reduced cycle times • Minimized downtime • Reduced environmental impact. Join the world's leading forging companies and maximize efficiency and profitability with Jerko's advanced spraying systems.



JNH PRESS CO., LTD

Booth 109
Republic of Korea
jnhsales@jnhpress.com
www.jnhpress.com

Forming Your Tomorrow! JNH Press, established in 1983, is a leading innovator in press technology with over 40 years of expertise. As Korea's top manufacturer, we hold 23 domestic and international patents and 18 CE and UL certifications. Our achievements include obtaining the highest CE safety rating and developing an 8,000t press. We export globally to Europe, Asia, the US, and South America. Committed to advancing manufacturing technology, JNH remains at the forefront of the parts industry.



EXHIBITOR INFORMATION

Kind & Co., Edelstahlwerk, GmbH & Co. KG

Booth 126
Germany
info@kind-co.de
www.kind-co.de

For over 130 years, we have been producing high-quality tool steels exclusively at our site in Germany. As qualified partner we recommend our clients tailor-made solutions to enable our customers to achieve top performance. We offer premium quality tool steel for pre-forging rollers, die forging dies and trimming tools used on presses and hammers, as well as processing tools for ring rolling to maximize die life. Kind&Co: Highest quality, dependable service, competent technical advice.



LASCO Umformtechnik GmbH

Booth 140
Germany
lasco@lasco.de
www.lasco.com

LASCO in Germany – your partner for mechanical engineering and technology. Specialized in modern machine tools, efficient production lines and comprehensive automation technology, we are one of the technology leaders in the fields of solid metal forming, sheet metal forming and the production of sand-lime blocks. Focusing on economic efficiency, we at LASCO design holistic solutions and also expand existing production lines for industrial users worldwide.



MECOLPRESS S.P.A.

Booth 130
Italy
sales@mecolpress.com
www.mecolpress.com

Mecolpress S.p.A. was established in 1969 with the aim of manufacturing hot forging presses for metals (brass, copper, aluminium, steel, titanium) and other alloys. Mecolpress can supply whole forging lines taking care of the whole installation, set-up and production start. The design capabilities and the constant recourse to the technological innovation led Mecolpress to be esteemed in the international market and to get a prominent position among the presses manufacturers.



EXHIBITOR INFORMATION

MOSSINI SPA

Booth 151
Italy
sales@mossini.com
www.mossini.com

Mossini is an Italian machine manufacturer specialized in metal forming presses, both in cold and hot forming. Its focus is to design and realize presses based upon customer's requests.

Tech-in-Sider is a Company specialized in design, revamping and realization of ring rolling machines and manipulators. Since about 10 years, Mossini and Tech-in-Sider have a partnership for ring rolling mills realization and turn-key production lines.



Muraro srl

Booth 105
Italy
info@muraropresse.com
www.muraropresse.com

Muraro has been operating for over 70 years in the cold and hot forging of ferrous and non-ferrous metals. Muraro designed and builds mechanical and hydraulic presses including ring rolling mills, Muraro is the best partner to support companies in the process of hot and cold forging. We are able to offer a wide range of services and technical solutions related to metal deformation, whether in the form of sheet metal or special ring profiles and we can supply technology, to develop the process, and the profiles simulation.



nokra

Booth 102
Germany
info@nokra.de
www.nokra.de

nokra supplies laser-based systems for measuring & inspecting geometry features such as length, width, thickness, flatness, profile, shape & position. Hot forms – Cold results: Hot forged specimen are scanned in a measuring cell – all cold dimensions are accurately predicted within seconds. Evaluation results are displayed & a 3D digital twin is visualized to assess the forged part. To optimize the forging tool life, tool wear & its trends are monitored continuously. alpha.hot3D > easy operation!



EXHIBITOR INFORMATION

ORI Martin SpA

Booth 147
Italy
info@orimartin.it
www.orimartin.it

ORI Martin is one of the most innovative and technologically advanced Group acting in the steel business. Over the years, thanks to far-sighted investments in research and development, the Group has become a benchmark for the steel industry in all major European markets. Covering the whole production chain from scrap sourcing to end products ORI Martin is a reliable steel supplier for the main automotive, railways and mechanical engineering applications.



Ovako AB

Booth 139
Sweden
info@ovako.com
www.ovako.com

At Ovako, we specialize in clean, high quality engineering steel tailored to the needs of customers in the bearing, transport, and manufacturing sectors. Our high-quality steel, based on 97% recycled steel, not only ensures lightweight and resilient products but also enables more sustainable and environmentally friendly solutions. With 2900 dedicated employees and a global presence spanning over 30 countries, along with approximately EUR 1.1 billion in sales, Ovako, a subsidiary of Sanyo Special Steel and a proud member of Nippon Steel Corporation, stands at the forefront of the steel industry. Our purpose is clear: Together we create steel for a decarbonized society. Discover more about our innovative solutions at www.ovako.com, www.sanyo-steel.co.jp, and www.nipponsteel.com



PIETRO RIMOLDI & C. s.r.l.

Booth 145
Italy
info@rimoldi.it
www.rimoldi.it

Pietro Rimoldi & C. s.r.l. opera nel settore dello stampaggio a caldo, distinguendosi per la sua tradizione familiare e lo sguardo rivolto al futuro. Specializzati nella produzione di portastampi e presse, offriamo soluzioni personalizzate per clienti nazionali e internazionali, garantendo prodotti durevoli nel tempo. La nostra "extra cura" nella progettazione delle macchine e la continua ricerca di innovazione assicurano soluzioni performanti ed una produzione altamente efficiente.



EXHIBITOR INFORMATION

PRATO, spol. s r.o.

Booth 110
Czech Republic
prato@prato.cz
www.prato.cz

For more than 30 years now PRATO has been a trusted partner of major forging companies around the world, delivering fully automated forging lines as turn-key projects that rise to the challenges of modern manufacturing, overhauled and modernized machines of various makes and types that perform on par with newly manufactured machines at considerably lower purchasing costs and a wide range of spare parts and ancillary services that help our customers to minimize unnecessary downtime.



Presstrade AG

Booth 114
Switzerland
info@presstrade.com
www.presstrade.com

The Presstrade Group is the worlds leading distributor of new and second-hand forging machinery. Presstrade also offers complete service for the disassembly and remounting machinery as well as modernization and automation.



QUAKER HOUGHTON

Booth 152
The Netherlands
info@quakerhoughton.com
<https://home.quakerhoughton.com/>

Since the 1970's, Quaker Houghton has been a significant supplier of forging process fluids. Because every operation is unique, our chemists, engineers, and industry experts work closely with our customers to determine the suitable lubricant for the precise needs of each application. Our Forging Fluids Product Families include Water-based Graphite and Graphite-free, Oil-based Graphite and Graphite-free, as well as Specific Lubricant: designed specially to meet customer requirements.



EXHIBITOR INFORMATION

RKB Europe SA

Booth 129
Switzerland
info@rkbeurope.com
www.rkbbearings.com

Leveraging decades of experience, RKB possesses the specialized knowledge and skills required to design and produce industrial bearings from 1 mm bore diameter to over 2.000 mm outer diameter. With a global distribution footprint reaching over 70 countries, RKB provides value-driven solutions characterized by impressive operational adaptability, top-tier services, huge stock reserves, quick shipping times, and the hallmark quality expected of a premium bearing provider.



Saet S.p.A.

Booth 150
Italy
info@saetemmedi.com
www.saetemmedi.com

For almost 60 years, Saet Emmedi has excelled in heating metals of all shapes and sizes using cutting-edge power supplies. Their induction heating equipment optimize floor plans and reduce energy consumption compared to traditional gas furnaces. Saet Emmedi's DynaZone system stands out as an extremely flexible and efficient solution for variable production rates in forging lines, with a frequency range from 200 Hz to 50 kHz.



Schuler Pressen GmbH

Booth 128
Germany
info@schulergroup.com
www.schulergroup.com

Schuler offers customized cutting-edge technology in all areas of forming. Also our products include automation, process know-how and service for the entire metalworking industry. ANDRITZ Metals is one of the leading global suppliers of complete lines for the production and processing of cold-rolled strip made of carbon steel, stainless steel, aluminum, and other non-ferrous metals. Farina Presse designs and creates complete lines for metal hot forging.



EXHIBITOR INFORMATION

Sidenor Aceros Especiales S.L.U.

Booth 148
Spain
sidenor-marketing@sidenor.com
www.sidenor.com

Sidenor is a steel company, leader in the European steel industry for the production of special steel long products. It is also an important supplier of cold finished products in the European market. Sidenor's steel production is primarily destined to the automobile, machinery, construction, energy, mining, railway and petrochemical industries. Having one of the largest R&D centers in the European steel sector, Sidenor's technological developments offer optimization of products and processes.



SILINI PRESS S.R.L.

Booth 111
Italy
info@silinipress.com
www.silinipress.com

Silini Press buys and sells used machinery for hot steel forging, including presses, hammers, and entire forging lines – from cutting to mechanical processing, including heating billets or continuous bars. Founded in 1959 by Vittorio Romano Silini, the company expanded under the leadership of his daughters, Patrizia and Francesca. Silini Press offers comprehensive solutions, including dismantling, reassembling, mechanical overhauls, and logistics for machinery.



SMS Group

Booth 155
Germany
communications@sms-group.com
www.sms-group.com

SMS group is renowned worldwide for its future-oriented technologies and outstanding service for the metals industry. The company applies its 150 years of experience and its digital know-how to provide the industry continuously with innovative products and processes. SMS is the right partner for challenging projects, and supports its customers throughout the lifecycle of their plant. Paving the way for a carbon-neutral and sustainable metals industry is the company's stated goal.



EXHIBITOR INFORMATION

Transvalor

Booth 153
France
marketing@transvalor.com
www.transvalor.com

Transvalor is one of the leading players in the field of simulation software for materials forming processes, from metal casting, solidification, forging, heat treatment, welding and soldering. Thousands of users around the world rely on Transvalor, whose solutions provide major added value in terms of engineering and production in a wide range of sectors such as automotive, aerospace, energy, heavy industry, medical, watchmaking and many others.



Tribo-Chemie GmbH

Booth 134
Germany
info@tribo-chemie.de
www.tribo-chemie.de

Tribo-Chemie is known for its high-performance, innovative and tailor-made lubricants, forging powders and hybrid products for hot forging and other forming processes. Production takes place on specially designed manufacturing systems. Our products guarantee German and international customers not only an economic but also a technological advantage. Decades of experience, flexibility and quick response guarantee long-term success. Graphhite[®] is a registered trademark and sold worldwide.



VACCARI SPA

Booth 119
Italy
vaccari@vaccaripresse.com
www.vaccaripresse.com

VACCARI, partner of the Forging Industries since 1946, is a leader in the production of screw presses in the range between 1.000 and 100.000 kN. The VACCARI presses are highly appreciated, thanks to their sturdiness, precision, reliability and easiness of use. Applications: Automotive, Trucks Industry, Agriculture and Off-Roads Vehicles, Oil & Gas, Aeronautics, Defence, Medical and many more. The VACCARI presses are the perfect choice for the forging of steel, brass, copper, aluminium, titanium, nickel and other alloys, for mass as well as for niche productions.



EXHIBITOR INFORMATION

Vecchiato Officine Meccaniche

Booth 138
Italy
info@omvecchiato.it
www.omvecchiato.it

Vecchiato Officine Meccaniche Srl is a family owned company founded in 1977. Over the past 30 years, the company has established itself in the design, construction, supply and commissioning of forging plants including: hydraulic forging presses and mobile and rail-bound manipulator, cable Reels, handling systems, straightening machines as well as hydraulics and automation controls. Thanks to specialized and high skilled personnel, Vecchiato is leading about equipment revamping and also is has strong behavior towards customer needs.



Yangli Group Co., Ltd.

Booth 127
China
yangli@yangli.com / jinwei@yangli.com
www.yangli.com

Yangli, established in 1966 in China, has 5 subsidiary corporations, 8 research institutes, 350+ engineers and 145 national invention patents. With annual production of 30000+ presses and great reputations, Yangli undertakes multiple national scientific research projects. Yangli focuses on providing solutions of sheet metal and forging machines, intelligent production lines and automation, and is becoming a leading manufacturer of metal forming equipment and system integration service provider!



Zhengzhou Haloong Machinery Manufacturing Co., Ltd

Booth 107
China
haloong@haloong.com
www.cncforgingpress.com

Zhengzhou Haloong Machinery Manufacturing Co.,Ltd is established in 1980. focuses on the research and development, manufacturing and sales of servo electric screw presses and related automation equipment. Main products are: HLDS series 200T-2500T servo electric screw press, automated forging production lines, automatic refractory product production lines ,IOT systems, etc. A number of products are independently developed and obtained national patent certificates.



EXHIBITOR INFORMATION

Zibo Dekuan Automation Equipment Co.,Ltd

Booth 133
China
zibosangde@126.com
www.sunderjx.com

We are China's leading brand of servo direct drive screw presses. The max capacity is 4,000T. More than 3,000 sets press running in China and more than 300 sets press running in abroad. Exports to India, Turkey, Brazil, Vietnam, South Korea, North Korea, etc.

FRED GmbH

Booth 159
Germany
info@fred-footprint.de
www.fred-footprint.de/en

Safe progress is only possible with reliable parts. And so, the supplier industry bears great – and growing – responsibility. FRED calculates the exact carbon footprint of your products and your company. With just a few clicks. Based on data from real industrial operations. Certified according to ISO 14067, ISO 14064-1 and the Greenhouse Gas Protocol. Clear analyses identify direct reduction potential.



EUROFORGE

conFAIR 2024
the future of forging

IMPRINT

Hosting Confederation
EUROFORGE
Tobias Hain
Secretary General
Blueprint conference & business center Brussels
Bd A. Reyers Ln 80
BE-1030 Brussels

LEGAL ORGANISER (PCO)

Time Change GmbH
Bogenstraße 54a
DE-20144 Hamburg
confair-exhibitor@time-change.com

GRAPHIC DESIGN

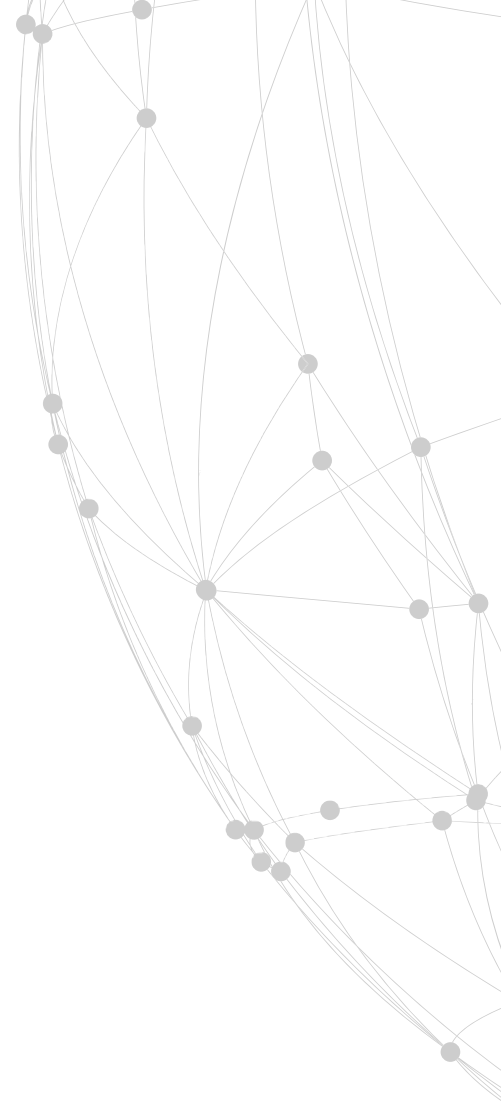
vfzwo advertising | projectmanagement
Sutelstraße 10
DE-30659 Hannover
www.vfzwo.de

The programme indicated may be subject to change.

EUROFORGE

conFAIR 2024
the future of forging

www.EUROFORGE-conFAIR.com




HOSTING CONFEDERATION
EUROFORGE AISBL

Attilio Fresia
President

Tobias Hain
Secretary General

LEGAL ORGANISER & PCO
time change GmbH

 time change GmbH – Hamburg
Bogenstrasse 54a
DE-20144 Hamburg

 confair-exhibitor@time-change.com