



MACCHINE UTENSILI A ASPORTAZIONE, DEFORMAZIONE E ADDITIVE, ROBOT, DIGITAL MANUFACTURING E AUTOMAZIONE, TECNOLOGIE ABILITANTI, SUBFORNITURA.

METAL CUTTING, METAL FORMING AND ADDITIVE MACHINES, ROBOTS, DIGITAL MANUFACTURING AND AUTOMATION, ENABLING TECHNOLOGIES, SUBCONTRACTING.

The traditional press conference of UCIMU-SISTEMI PER PRODURRE at EMO HANNOVER was also the occasion to present the **34th edition of BI-MU**, the biennial exhibition of machine tools, robots, automation systems, digital and additive manufacturing, auxiliary and enabling technologies, which will be held **at fieramilano Rho, from 9 to 12 October 2024**.

Promoted by UCIMU-SISTEMI PER PRODURRE, the Italian machine tools, robots and automation systems manufacturers' association, and organised by EFIM-ENTE FIERE ITALIANE MACCHINE, **34.BI-MU is a sustainable event**, managed and organised according to the principles of environmental, economic and social sustainability, with ICIM ISO 20121 certification.



UCIMU-SISTEMI PER PRODURRE



07/2018
UNIVERSITÀ



FIERA MILANO

Among the leading international events of the sector, once again BI-MU chose the stage of the world exhibition to preview the contents and special features of its next edition to the press and trade operators.

In the wake of the success achieved in 2022, **around machines and production systems, the real heart of the trade show**, BI-MU will present its product offering by re-proposing a format focused on **8 exhibition themes** to represent “**all faces of innovation**”, as in the slogan accompanying the promotion of the event.

Roboheart will be dedicated to robotics, automation, related technologies, systems and artificial intelligence for all manufacturing sectors; **Più Additive** will be focused on machines, materials and software for production using additive technologies; **BI-MU Digital** will be centred on software, technologies for connectivity and data management, cybersecurity and sensors; **Metrology and Testing** will propose measuring instruments, testing machines, computer vision and quality control; **Power4machines** will offer mechatronic solutions, systems and components for power transmission; **Heat and Surface Treatments** will show machines, plants and systems for surface and heat treatments; **The composites**, the great novelty of this edition, will spotlight manufacturers of composites and machines for processing them; **Consulting and Certification** will propose consulting services for digitalisation, cybersecurity, sustainability and environment and financial services. These are the 8 themes offered to the visitors that will attend 34.BI-MU.

The product offering of the exhibition will be complemented by a cultural, thematic insight, as usual developed through a rich programme of meetings, arranged by organisers and exhibitors and hosted in the **BI-MU più arena**.

In addition, an unprecedented project will be dedicated **to Education and Work**, with the aim of bringing, the world of education closer to enterprises, also during the event, and of encouraging the contact between professionals looking for new job opportunities and companies in the sector, which strongly need to rely on skilled, motivated young people trained to operate in the factories of the future.

The event will rely on a special promotional campaign, which will accompany the traditional initiatives, aimed at presenting the whole exhibition. Specific promotion will be dedicated to each of the 8 technological themes and addressed to operators from all the major user sectors of the product proposal that is in the limelight of 34.BI-MU.

Alfredo Mariotti, general manager of UCIMU-SISTEMI PER PRODURRE stated: “BI-MU is the only trade fair in Italy, and not only in Italy, having such a long-standing history: in its 65 years of activity, it has proven able to illustrate the technological evolution of the industry, identifying in advance the trends and segments related to the

world of machines, characterised by the most interesting dynamics of development. With this 34.BI-MU, we draw attention to 8 exhibition themes of absolute interest for those who operate in the manufacturing industry. We also address them in a focused and targeted way, so that all operators from the main user sectors are not only informed, but also fully involved in this project of 34.BI-MU, which highlights “all faces of innovation”.



**MADE BY ITALIANS
AT EMO HANNOVER 2023
AND 34.BI-MU (2024)**

ALFREDO MARIOTTI
general manager
UCIMU-SISTEMI PER PRODURRE

EMO HANNOVER 2023: ABOUT 200 ITALIAN COMPANIES

2 A11 BILDEMEISTER ITALIANA A21 GRAZIANO TORTONA	3 D01 CARP SWISSING MACHINES D10 JIB MI D11 PCS SYSTEM D15 TME D16 FIBROD RECAMBO D17 BRET D18 MAGGIARICO GUIDO D19 MECCANICA BECHI D20 MIP D21 NUCLE ELETTRONMECCANICA D22 NEN INDUSTRE D23 SOTRAB MARIANI	4 A04 ABES CARIDE B07 SART E05 CERIN F07 CETA F30 FURU F49 HYDRALOCK F58 ITTED F69 UN TOOLS G01 M CONTI G04 KOLMANSER G09 PROFEC SURFACE TECHNOLOGIES G84 NICO SYSTEM G18 RIME G45 ROTOMORS G84 SAGATELLI G85 SCM H83 STAG SU ELDRE H88 TECHNOLOGIE FBH H84 VERO H85 BERGLAND	5 F18 ALBERTI UMBERTO R66 AUTOSOL E16 BPT BURZONI R24 BRUNETTI MECCANICA C56 CAMECCARCA G42 DANIERA C84 ELBO - ERED BASES ERALDO D41 ELBO CONTROLLI C66 GERARDI C93 HINTER R24 M.T. R04 MAGGIARICO TECNOMAGNETE R06 MARGO PICO F78 NUCI CERCHI EUROPA C90 NUOVA PFM MECCANICA C53 O.M.G. R25 OMI F49 REV D64 SUB DESIGN D14 SCHUMARTOOLS C29 SE.EL.NEX D14 SILMEX C85 SORNA R14 SPECIAL BLOCK C04 TTE	6 C03 BALANCE SYSTEMS C04 CEM B09 CEMB F42 COMET F43 DEPURCO INDUSTRIAL VACUUMS D04 DUNPA E08 ELMH C42 INDUSTRIAL SOLUTIONS RESEARCH C07 JPOWER F24 LOSMA B82 MARPOSS F03 M.C. ITALIA C16 MOKOPFLER MARIENBURGERLASEN E13 NITTEGRITY E10 REPAP 2 C16 SALT F07 SEM D41 SEI ELETTRONICA F86 STAR PROSPECTE TECHNOLOGIE APPLIATE E09 TECHNO PIU A11 VIGI & C.	7 S08 SUPRACONIC MS A38 ELESIA C30 GEDRALTECH H700 TON GROUP E42 UCI C06 VETARIC C16 FELI PRESSIONI CLASSICAZIONI SACCHI GAMAR D88 UNIVEL F18 UMBRAGROUP	8 UCIMU-SISTEMI PER PRODURRE	9 ALORA C30 BUFFOLI TRANSFER E02 ORCHESTRA - RETUNER H0801 H34 TECHNAI TEAM	11 C71 A.F.M. ALFA R09 BIP R08 BY SHOTBLASTING C20 CAP A28 DANIEC F86 DAZETA A36 D'OTTI ITALIA E48 FALCETTI E45 FALCETTI BY POMINI C45 GALLARINI G45 LON GRINDING MACHINES C14 MAS D07 MECCANICA NOVA C63 MELCHIORRE MORFESI C99 NUOVE MECCANICHE LOCI E13 ORELLI C26 ORT ITALIA SINCE 1964	12 E62 CARPELLINI E27 LIMEFORMATION B68 GRINDING TECHNOLOGY - MECCANODORA B68 GRINDING TECHNOLOGY - MORARA B68 GRINDING TECHNOLOGY - FACCHELLA A16 MSD B68 MVS E77 INTESA B68 JOBS B68 JOBS - RAMBAUDI B68 JOBS - SACHMAN B68 JOBS - SIGMA E77 LAZIOVAC E39 MANDRELLI B60 MCM E33 PERCON SPEED INTERNATIONAL A32 SCHENK MASSIMO E74 SON SPINDLE A38 VIGEL	13 AUTOMAZIONI INDUSTRIALI A34 LEVI B00 BRETON B59 C.B. FERZARI A06 C.T. FERZARI B15 CMC B79 DAMI - PRIMALI B79 FACER GROUP C52 FICEP C43 FIDIA C26 FPI INDUSTRIE A13 MA TECNO C07 MINER BERARDI A67 LAZZATI A68 LOM PRESSIONI TECHNOLOGY A30 MARCO CARNAGHI B60 MECO PRESS C26 O.M.V. OFFICINE MECCANICHE A03 OMLAT MECHANONICS B01 PAMA C20 PAPPAS C11 PIETRO CARNAGHI C03 PROMAC C01 TACCHI GIACOMO E FIGLI C03 TREVISAN MACCHINE UTENSILI D03 VACCARI	16 B70 ATOMET - GIANA E00 LAST E22 LTF B22 M.C.M. MADRI	17 D42 BARUFFALDI D41 BIRLER D50 BTT TRANSFER B62 BUFFOLI TRANSFER B52 COMEV E16 CUCCHI GIOVANNI & C. C34 ENABO SUE C41 FABBRO C41 FABBRO MARINELLO C04 GIUSEPPE GIANA A18 GARDATI TRANSFER A18 HANVITEC B27 S.A.I.A. D34 SISTEMI TRANSFER - RIELLO A46 TOP AUTOMAZIONI
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200 ITALIAN COMPANIES

49% MACHINE TOOLS

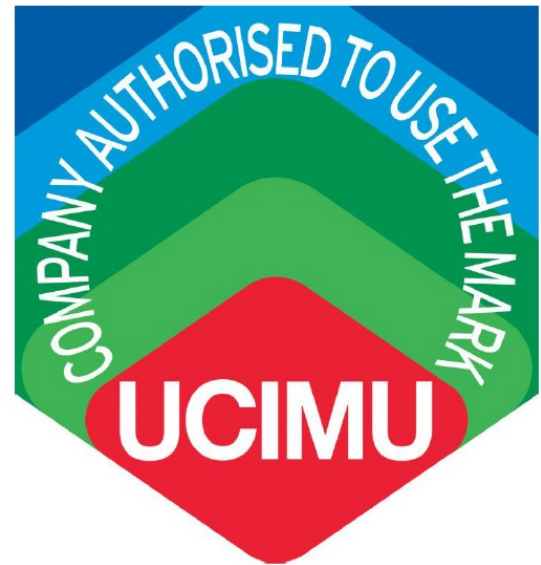
51% AUXILIARY TECHNOLOGY
(tools – components – accessories – digital)

UCIMU-SISTEMI PER PRODURRE MEMBER COMPANY

COMPANY AUTHORIZED TO USE THE MARK UCIMU

UCIMU-SISTEMI PER PRODURRE SUBJECT COMPANY

Italian Exhibitor. Updated list as at 30 June.



SEE YOU AT

34 bi mu
fieramilano
9-12 OCTOBER 2024

UCIMU EFIM ISF FIERA MILANO

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34 bi mu
fieramilano
9-12/10/2024

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ALL FACES OF INNOVATION

METAL CUTTING, METAL FORMING AND ADDITIVE MACHINES, ROBOTS, DIGITAL MANUFACTURING AND AUTOMATION, ENABLING TECHNOLOGIES, SUBCONTRACTING.

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UCIMU EFIM ISF FIERA MILANO


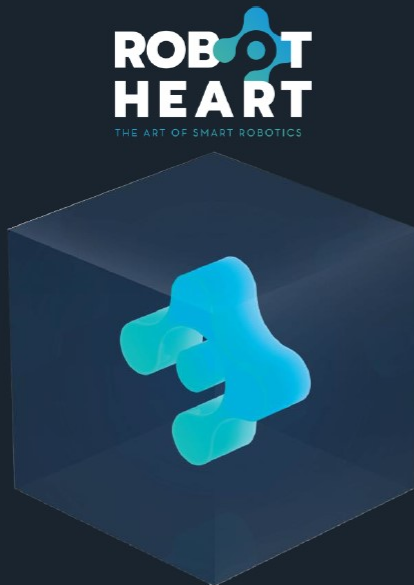
34.BI-MU: ALL FACES OF INNOVATION / 8 EXHIBITION THEMES




The only trade fair for the sector in Italy with a truly international scope, the first one to open up to the world of connectivity for industry, BI-MU will present its proposal, by highlighting **all faces of innovation**.

Besides machines and production systems, there will be **8 exhibition themes**:
Robots, Additive, Digital, Metrology, Power Transmission Systems, Surface Heat Treatments, Materials and Consulting.

RobotHeart

Industrial robotics, automation, related technologies and solutions, components, systems and artificial intelligence.

The large number of applications on show will attract operators from all the main production sectors, including mechanics, automotive, logistics, food and beverage, pharmaceuticals, cosmetics, electronics, biomedics.

The protagonists of this exhibition area are manufacturers, integrators, universities, research centres and start-ups.

piùAdditive

+ADDITIVE

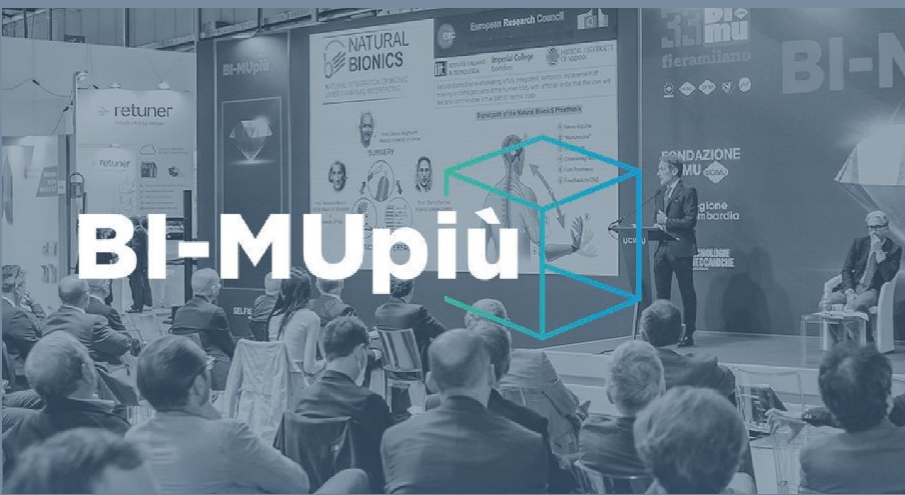


Machines, materials and software for production with additive technologies, solutions for testing and post-processing.

The key players of this area are manufacturers, distributors, service centres, users, universities, research centres and start-ups.

On show: products and solutions from a sector that is finding increasingly widespread application in aerospace, automotive, mechanical, building and construction, biomedical industries and other fields.

BI-MUpiù



Beside the presentations of the new products exhibited, there will also be meetings centred on the topics of greatest interest for the operators of the sector. Among these, robotics and automation, digitalisation and sustainability will play a particularly significant role, in response to the new trends in innovation and production and the ESG criteria approach, increasingly important for those who work in the world of industry.

BI-MUpiù will offer a full programme of themed cultural in-depth meetings arranged by organisers, exhibitors and experts from the world of industry and research applied to manufacturing production.



BI-MU, the biennial exhibition of machine tools, robotics, automation, digital and additive manufacturing, held at fieramilano exhibition ground, has won such an international reputation that it is often - and deservedly - referred to as "the world fair held in even-numbered years", a definition that testifies to its importance as second only to EMO, the official "world fair", which takes place in the intermediate years to ensure continuity of the products on offer and the matching of supply with the demand for innovation.

Check the info of the next edition on bimu.it/en

A trade fair featuring machines, plants, and equipment for machining metal sheets, pipes, sections, wire and steel structures, dies and moulds, welding, heat treatments, surface treatments, and finishing, LAMIERA is the highly specialized interpreter of the needs of this industrial segment, presenting every facet of its development, which has been extremely rapid in the last few years. LAMIERA, the only event in Italy dedicated exclusively to the sheet metal industry, is held in odd years at fieramilano exhibition ground.

Check the info of the next edition on lamiera.net/en

Promoted by CECIMO, the European machine tool association, EMO has established its authority as the world innovation showcasing event, alternating between Hannover and Milan.

The Italian edition of the two-yearly event is run by the organization companies linked with UCIMU-SISTEMI PER PRODURRE.

The next edition of EMO MILANO will be held in fieramilano in October 2027.

Check the info on the website emo-milano.com/en

MECFOR is the new B2B event organized by Fiere di Parma and CEU-CENTRO ESPOSIZIONI UCIMU.

This event, held at Fiere di Parma exhibition ground, combines an innovative way of 3 sections: SUBCONTRACTING, REVAMPING, TURNING perfectly aligned with the market demand related to productive flexibility and innovative machinery, respecting environmental sustainability criteria.

Check the info of the next edition on mecforparma.it/en

Updated information and details regarding the event are available on bimu.it