



UCIMU-SISTEMI PER PRODURRE

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

**ALFREDO MARIOTTI**

general manager

**UCIMU-SISTEMI PER PRODURRE**





## HALL STAND ITALIAN EXHIBITOR

<b>2</b>	<b>A21 GILDEMEISTER ITALIANA</b> <b>A21 GRAZIANO TORTONA</b>	<b>C49</b> UFP <b>C33</b> YAMAWA EUROPE	<b>E37</b> REGG INSPECTION <b>E37</b> RETTIFICATRICI GHIRINGHELLI <b>B64</b> ROBBI GROUP <b>E45</b> ROSA ERMANDO <b>C38</b> SPECIAL MACHINE TOOLS <b>F01</b> TECNOMACCHINE <b>C32</b> WALLRAM GRINDTEC - LIZZINI	<b>16</b>	<b>B20</b> ATOMAT - GIANA <b>E03</b> LASTI <b>E09</b> LTF <b>B22</b> M.C.M. MADAR		
<b>3</b>	<b>D06</b> CARIF SAWING MACHINES <b>F02</b> CHIA-MO <b>G11</b> FCS SYSTEM <b>F05</b> FMB <b>C04</b> FRASCIO RICCARDO <b>B11</b> IMET <b>A02</b> MAGNABOSCO GUIDO <b>J07</b> MECCANICA-BICCHI <b>EH1</b> MEP <b>F01</b> NEBES ELETTROMECCANICA <b>G02</b> R&M INDUSTRIE <b>D12</b> SOTTAAB IMPIANTI	<b>6</b>	<b>C53</b> BALANCE SYSTEMS <b>C36</b> CEIA <b>B09</b> CEMB <b>F42</b> COMAT <b>F43</b> DEPURECO INDUSTRIAL VACUUMS <b>H14</b> DROPSA <b>DU-PUY</b> <b>C46</b> FELMI <b>C42</b> INDUSTRIAL SOLUTIONS RESEARCH <b>G61</b> J'VONNE <b>F24</b> LOSMA <b>B52</b> MARPOSS <b>F85</b> MGT ITALIA <b>C18</b> MICRONAFILTER <b>H11</b> MWM SCHMERANLAGEN <b>E13</b> NITTY-GRITTY <b>G06</b> REPAR 2 <b>F07</b> SEM <b>D41</b> SEIT ELETRONICA <b>F86</b> STAR PROGETTI TECNOLOGIE APPLICATE <b>E09</b> TECNO PIÙ <b>A51</b> VICI & C.	<b>12</b>	<b>E62</b> CAPELLINI <b>E37</b> DBINFORMATION <b>B68</b> GRINDING TECHNOLOGY - <b>B68</b> GRINDING TECHNOLOGY - <b>MECCANODORA</b> <b>B68</b> GRINDING TECHNOLOGY - <b>MORARA</b> <b>B68</b> GRINDING TECHNOLOGY - <b>TACCHELLA</b> <b>A16</b> HSD <b>E68</b> MAS <b>E77</b> INTESA <b>B68</b> JOBS <b>B68</b> JOBS - RAMBAUDI <b>B68</b> JOBS - SACHMAN <b>B68</b> JOBS - SIGMA <b>E77</b> LABORMAK <b>E39</b> MANDELLI <b>B60</b> MCM <b>E53</b> PERON SPEED INTERNATIONAL <b>A12</b> RONCHINI MASSIMO <b>E74</b> SCM SPINDLE <b>A38</b> VIGEL	<b>17</b>	<b>D42</b> BARUFFALDI <b>D61</b> BIGLIA <b>D50</b> BIT TRANSFER <b>B02</b> BUFFOLI TRANSFER <b>B62</b> COMEV <b>E16</b> CUCCHI GIOVANNI & C. <b>C34</b> EMAG SU <b>C61</b> FAMAR <b>C61</b> FAUSTO MARNELLO <b>E04</b> GIUSEPPE GIANA <b>A45</b> GNUTTI TRANSFER <b>A15</b> NOVATEC <b>D27</b> SALA <b>D34</b> SISTEMI TRANSFER - RIELLO <b>A46</b> TOP AUTOMAZIONI
<b>4</b>	<b>A104</b> ARES CARBIDE <b>B87</b> BART <b>F45</b> CERIN <b>F87</b> ERTEK <b>B30</b> FUBRI <b>E69</b> HYDROBLOCK <b>E38</b> I.TE.DI. <b>F05</b> LM TOOLS <b>G01</b> M. CONTI <b>A06</b> POLIANGOLAR <b>C01</b> PROTEC SURFACE TECHNOLOGIES <b>G24</b> RICO SYSTEM <b>G18</b> RIME <b>C46</b> ROTOMORS <b>E96</b> SASSATELLI <b>B80</b> SCM <b>A83</b> STAR SU EUROPE <b>D68</b> TECNOLOGIE FRB <b>B84</b> VERBANO <b>B84</b> VERGNANO	<b>7</b>	<b>B18</b> DIPLOMATIC MS <b>A38</b> ELESER <b>C35</b> GENERALTECH <b>B10</b> HITECO - SCM GROUP <b>E42</b> LICAT <b>E60</b> NEWMEC <b>C18</b> P.E.L. PROTEZIONI ELABORAZIONI <b>E25</b> SACEMI GAMAR <b>D65</b> SPINELLI <b>E18</b> UMRAGRUP	<b>13</b>	<b>B82</b> AUTOMAZIONI INDUSTRIALI <b>A34</b> BCM <b>A32</b> BENTIVOGLIO MAKE & TRADE <b>B20</b> BRETON <b>E29</b> C.B. FERRARI <b>A06</b> CT RIZZARDI <b>B15</b> CMS <b>B79</b> DAVI - PROMAU <b>D79</b> FACCINI GROUP <b>C52</b> FICEP <b>C43</b> FIDIA <b>C06</b> FPT INDUSTRIE <b>A13</b> IMA TECNO <b>C07</b> INNSE BERARDI <b>A17</b> LAZZATI <b>A16</b> LCM PRECISION TECHNOLOGY <b>A30</b> MARIO CARNAGHI <b>D60</b> MECOLPRESS <b>C26</b> O.M.V. OFFICINE MECCANICHE <b>A63</b> ONLAT MECHATRONICS <b>E01</b> PAMA <b>C20</b> PAPPAS <b>C11</b> PIETRO CARNAGHI <b>C03</b> PROMAC <b>C01</b> TACCHI GIACOMO E FIGLI <b>C83</b> TREVISAN MACCHINE UTENSILI <b>D83</b> VACCARI		
<b>5</b>	<b>F18</b> ALBERTI UMBERTO <b>B06</b> AUTOBLOK <b>E18</b> BFT BURZONI <b>B36</b> BORGHETTI MECCANICA <b>C86</b> COMECCANICA <b>D42</b> D'ANDREA <b>C04</b> ELBO - ERICI BASSI ARALDO <b>D41</b> ELBO CONTROLLI <b>C66</b> GERARDI <b>C93</b> KINTEK <b>B24</b> M.T. <b>B06</b> MAG-AUTOBLOK TECNOMAGNETE <b>B06</b> MARIO PINTO <b>F11</b> NUO UTENSILI EUROPA <b>C90</b> NUOVA PTM MECCANICA <b>C53</b> O.M.G. <b>B06</b> O.M.L. <b>F08</b> REV <b>F69</b> S.A.U. <b>D84</b> S.I.B. SIDERAL <b>D84</b> SCHUMANTOOLS <b>C29</b> SE.RI.NEX <b>D84</b> SILMAX <b>C35</b> SORMA <b>B86</b> SPEEDY BLOCK <b>E04</b> T.T.E.	<b>8</b>	<b>B45</b> UCIMU-SISTEMI PER PRODURRE	<b>14</b>	<b>B22</b> UCIMU-SISTEMI PER PRODURRE MEMBER COMPANY <b>C02</b> UCIMU-SISTEMI PER PRODURRE COMPANY AUTHORISED TO USE THE MARK UCIMU <b>D45</b> UCIMU-SISTEMI PER PRODURRE ADJUNCT COMPANY		
	<b>9</b>	<b>H22</b> ALGRA <b>C38</b> BUFFOLI TRANSFER <b>E02</b> ORCHESTRA - RETUNER <b>H01</b> ROBORIS <b>H34</b> TECHNAI TEAM	<b>11</b>	<b>C71</b> A.P.N. ALPA <b>D39</b> AZ <b>B08</b> BY SHOTBLASTING <b>D02</b> CAR <b>A25</b> DANEC <b>B66</b> DELTA <b>A16</b> EVIRT ITALIA <b>E45</b> FAVRETTO <b>E48</b> FAVRETTO BY POMINI <b>C45</b> GALDABINI <b>E09</b> LODI GRINDING MACHINES <b>C14</b> MAS <b>D07</b> MECCANICA NOVA <b>C63</b> MELCHIORRE <b>D26</b> MONZESI <b>C59</b> NUOVE MECCANICHE LODI <b>E13</b> O.ERRE.PI. <b>C26</b> ORT ITALIA SINCE 1964	<b>15</b>	<b>PORTA SOLUTIONS</b> <b>C46</b> REMA CONTROL	

 UCIMU-SISTEMI PER PRODURRE MEMBER COMPANY

 COMPANY AUTHORISED TO USE THE MARK UCIMU

 UCIMU-SISTEMI PER PRODURRE ADJUNCT COMPANY

Italian Exhibitors. Updated list as at 30. June.



# 200 ITALIAN COMPANIES

## 49% MACHINE TOOLS

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





**EMO**  
HANNOVER  
18-23.09.2023

*culture, art,  
style, history*

MACHINE TOOLS, ROBOTS, AUTOMATION  
**made by Italians**  
technology & creativity



UCIMU-SISTEMI PER PRODURRE  
[www.ucimu.it](http://www.ucimu.it)



COMPANY AUTHORISED TO USE THE MARK

**UCIMU**



## SEE YOU AT



### fieramilano

9-12 OCTOBER 2024



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.



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### fieramilano

9-12/10/2024

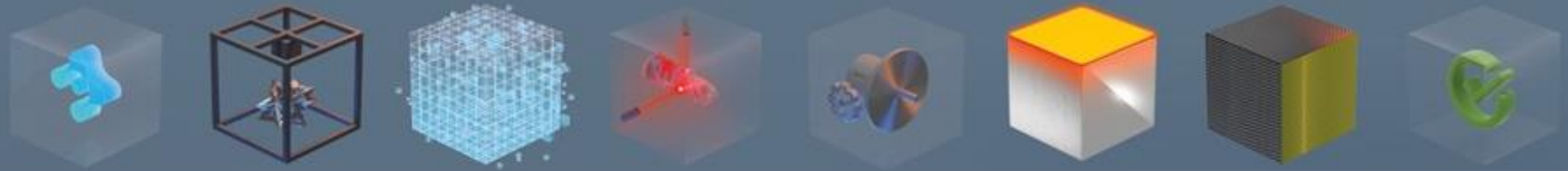
# ALL FACES OF INNOVATION

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

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

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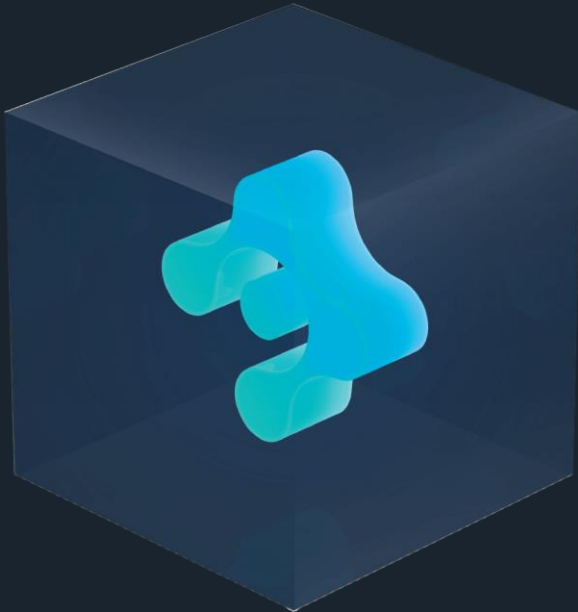




The only trade fair for the sector in Italy with a truly international scope, the first one to open up to the world of connectivity for industry, BI-MU will present its proposal, by highlighting **all faces of innovation**.

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

**ROBOT  
HEART**  
THE ART OF SMART ROBOTICS

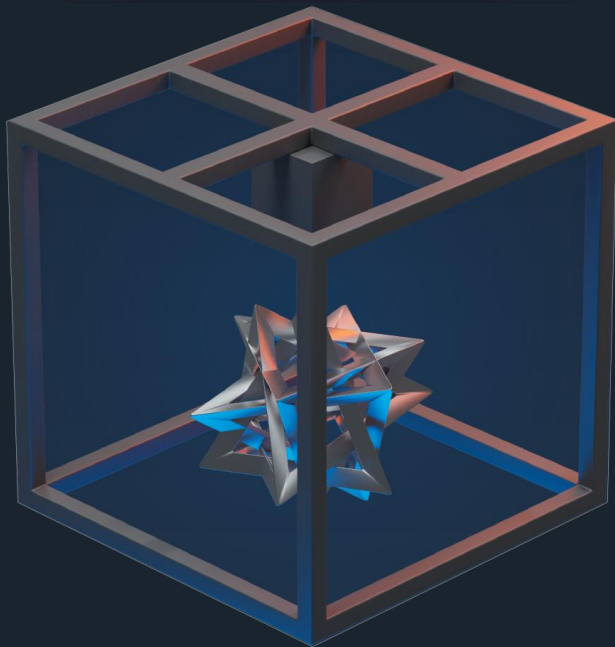


Industrial robotics, automation, related technologies and solutions, components, systems and artificial intelligence.

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.

# +ADDITIVE

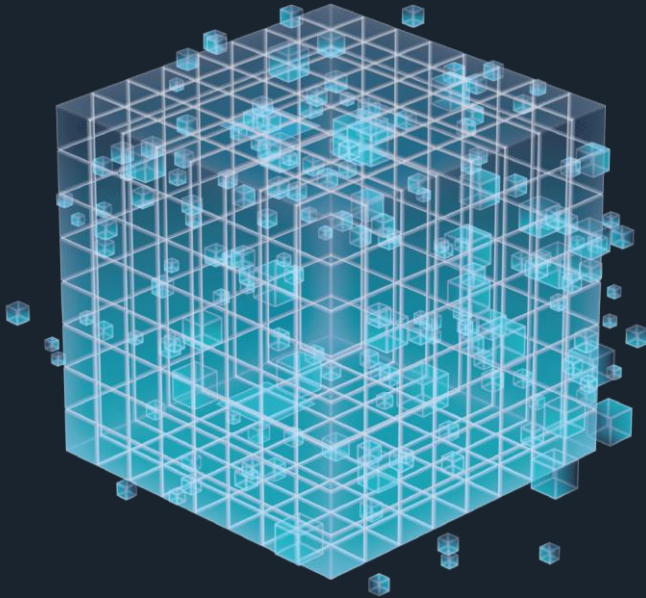


Machines, materials and software for production with additive technologies, solutions for testing and post-processing.

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-MU DIGITAL



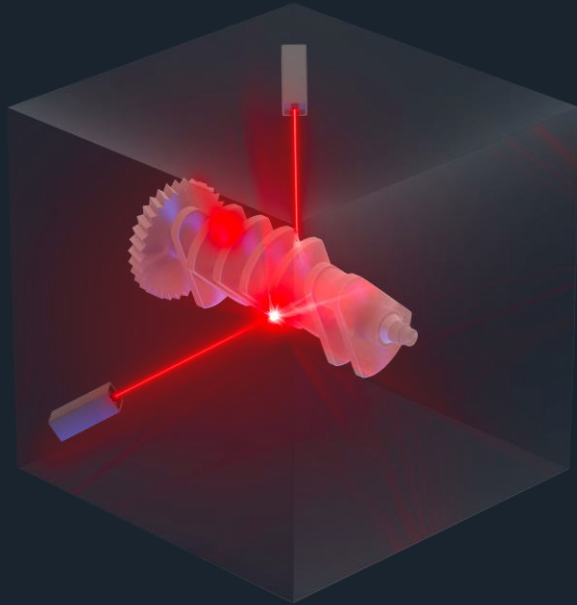
Software, technologies for connectivity, data management and security, sensors, self-adaptive systems.

The protagonists in this exhibition area are the major players in the ICT world and developers of customised solutions.

On show will be solutions for the digitalisation of factories and the enabling of sustainable production according to ESG and green-manufacturing criteria, data-driven services, such as digital twin, systems for remote assistance and predictive maintenance.



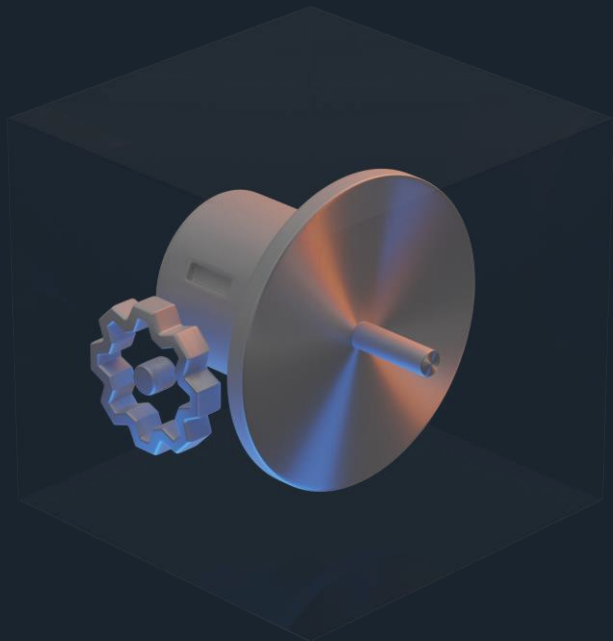
## METROLOGY & TESTING



Measuring instruments, testing machines, computer vision, non-destructive testing equipment, quality control and certification services.

The players of the area are manufacturers and suppliers of technologies, services, processes and solutions developed to guarantee production quality, an essential element of the sector's offering today.

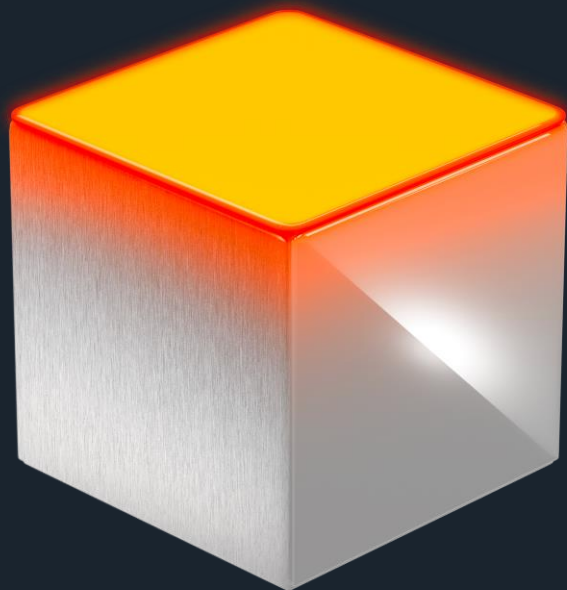
## POWER 4MACHINES



Mechatronic components, solutions and systems for mechanical, electrical and pneumatic power transmission.

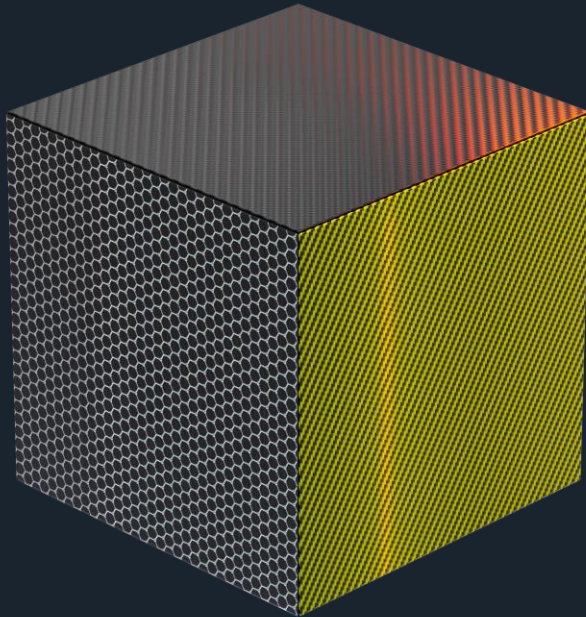
The spotlight is on the power transmission sector, by its very nature complementary to the machine tool field, with which it shares technological evolution and user sectors.

## HEAT AND SURFACE TREATMENTS



Machines, plants and systems for surface finishing and treatment: washing, painting and coating, galvanising; mechanical, chemical and electrochemical processes; metallisation and nanotechnology treatments. Machines and systems for heat treatments, such as industrial furnaces, hardening and heating; systems for surface strengthening.

## THE COMPOSITES



Being strong, light, elastic and increasingly sustainable, composite materials have become widely used in the manufacturing industry in recent times, as they are able to make the most of the potential of state-of-the-art machinery.

The protagonists in this exhibition area are manufacturers of composites, manufacturers of machinery and plants for composite processing.

The offering on show is aimed at manufacturing sectors that need to guarantee superlative performances, such as aerospace, biomedical and racing, but also more traditional ones, such as textiles, building and construction and automotive industries that increasingly favour high-strength and low-weight materials.



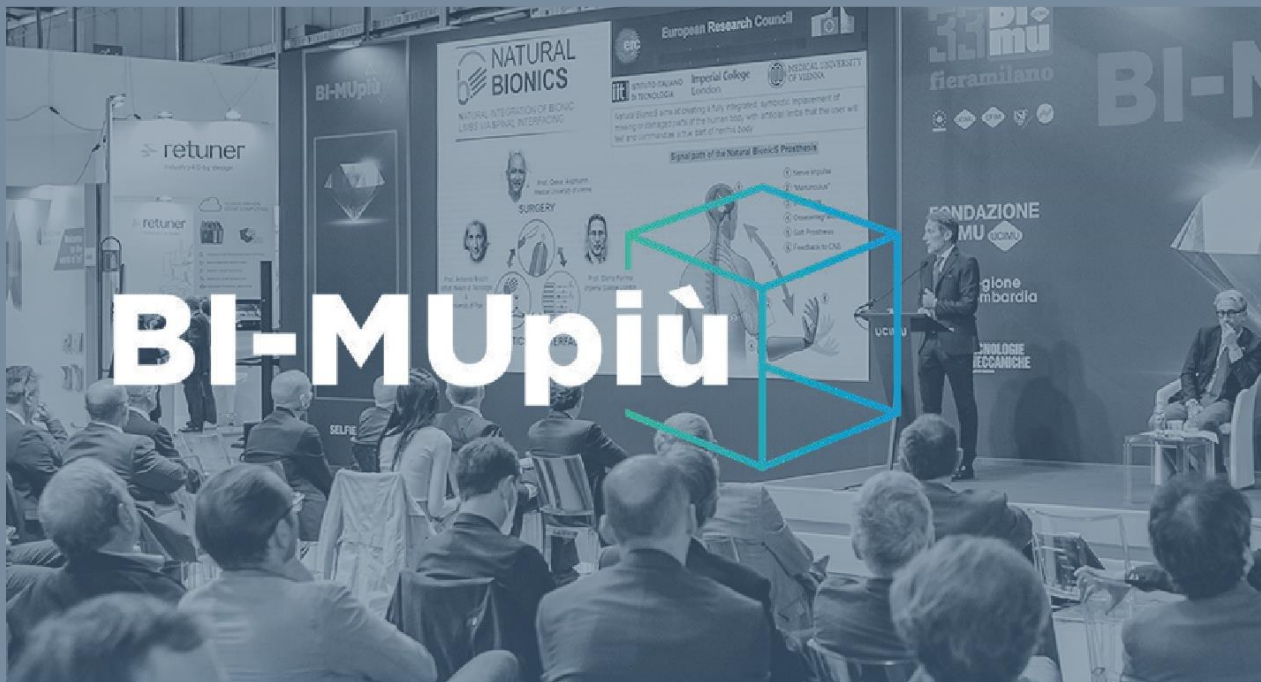
## CONSULTING & CERTIFICATION



Consulting and certification in the fields of: digitalisation, cyber security and cyber safety, sustainability and environment; leasing services, finance, easy credit, exports.

In the limelight of the area are consulting and certification firms, credit and financial institutions, able to propose strategic analysis and offer operational support to manufacturing companies engaged in innovation and internationalisation processes.





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.





# EDUCATION & JOB

As a meeting point for the operators of the sector, before and during the event, through its website, 34.BI-MU will act as a platform for matching job supply and demand, by encouraging contact between exhibiting companies and professionals interested in new proposals of collaboration.

At 34.BI-MU, schools are welcome. A special programme of initiatives dedicated to students will accompany the trade show for its entire duration, with the aim of bringing the world of education closer to that of industry.







34 **bimù**

**fieramilano**

9-12 OCTOBER 2024

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](http://bimu.it/en)



Lamiera

**fieramilano**

6-9 MAY 2025

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](http://lamiera.net/en)



EMO  
MILANO

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](http://emo-milano.com/en)



MECFOR

28-30 may 2024 PARMA

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](http://mecforparma.it/en)





UCIMU-SISTEMI PER PRODURRE

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# Thank you

**ALFREDO MARIOTTI**

general manager

**UCIMU-SISTEMI PER PRODURRE**

