

*7th edition*

MUSEO ALFAROMEIO  
ARESE, MILANO

1112  
SEPT  
2019

# RMFORUM

INTEGRATION OF THE  
ADDITIVE TECHNOLOGIES  
IN THE MANUFACTURING PROCESS

THE SEVENTH APPOINTMENT WITH THE TOOLS,  
TECHNOLOGIES AND MATERIALS  
FOR ADDITIVE MANUFACTURING OF PRODUCTS  
IN PLASTICS AND METAL

AEROSPACE

AUTOMOTIVE

RACING

OIL&GAS

MEDICAL

TECHNICAL  
COMPONENTS

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IN SHOW THE VALUE CHAIN OF ADDITIVE PRODUCTION: FROM STRUCTURAL DESIGN TO SUPPLIERS OF MACHINES, FROM POWDER PRODUCERS TO SERVICE PROVIDERS.

**RM FORUM**, is the Event/Seminar organized by **Eris Eventi/ Publitar** on the state of the art of the tools, technologies and materials for Additive Manufacturing (AM) of products and components made from plastics or metal alloys, in particular in the **Aeronautics, Oil & Gas, Automotive, Racing, Medical and Technical Components**.

**RM FORUM** is targeted to:

- technical directors (of companies in the **automotive, aviation, technical components, transport, medical, racing, electrical and electronics, home appliances, furniture**)
- designers
- design and engineering studios
- business leaders of service
- mold makers
- business owners and managers of the companies that are interested in introducing these technologies in their production organization.



## THE CONFERENCE/EXHIBITION FORMAT IS IN LINE WITH TWO TRENDY ADJECTIVES: OPEN AND INTERCONNECTED

### THE EVENT FORMAT:

The Conference/Exhibition format is in line with two trendy adjectives: 'open' and 'interconnected'

The event is divided into:

- **Seminar**, which will give voice to the relations presented by technicians of the supply chain, service providers, reference and opinion leaders from major companies.
- **Exhibition Area**, booth space for one-on-one meetings with suppliers of materials, equipment and technologies. Exhibiting companies from the following sectors:
  - Design Tools (software, scanner, ..)
  - Technologies (Sintering, Stereolithography, Polyjet, FDM, EB, ..)
  - Materials (plastic resins, metal powders, ..)
  - Finishing
  - Services



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**POSSIBILITY FOR THE PARTICIPANTS  
TO VISIT THE MUSEUM**



## THE TOPICS OF THE SEMINAR

The topics will address the different aspects of this field. We'll discuss:

- State of the art of Additive Manufacturing (AM)
- The design for the AM
- The materials for the AM
- The software for production management
- The certificates to guarantee the production
- Cost analysis in the use of technologies AM
- Experience in Service Companies who provide a service of AM
- The evidence of major companies that have introduced the AM technologies in their production lines.



**WATCH THE VIDEO OF THE LAST EDITION\_RM 2018**

## THE NUMBERS OF THE PREVIOUS EDITION

+ **536** ATTENDEES 'RM FORUM' 2018

31 QUALIFIED EXHIBITORS

1 POLYTECHNIC UNIVERSITY

6 GUEST SPEAKERS

6 COMMODITY SECTOR



**ABSTRACT&SPEAKERS**



*official hashtag*

**#RMFORUM2019**





**SOME OF THE END-USER COMPANIES  
THAT PARTECIPATED IN THE EDITION 2018:**

| SCUDERIA TORO ROSSO | AERONAUTICA MILITARE | AIDRO | ANSALDO ENERGIA | BREMBO | BTICINO | DUCATI  
MOTOR HOLDING | FCA ITALY | LEONARDO HELICOPTERS | PANDORA ALLOYS | RÖCHLING AUTOMOTIVE | SALE-  
WA-DYNAFIT-POMOCA-WILDCOUNTRY-OBERALP GROUP | TIFFANY & CO. SWISS WATCHES | ZED MILANO | WIND  
TRE | S.O.S.ITALIA | SCHINDLER | SABAF | PROGEM | OHB ITALIA | AEREA | AVIO AERO | BENELLI ARMI | CALEFFI  
| CAREL INDUSTRIES | CEFLA SC | CLING-O-MATIC | COMAU | DENSO THERMAL SYSTEMS | DENTALX | FASTER |  
ENDURANCE | FONDITAL.....

**WHY PARTECIPATE?**

- because in just two days, with considerable time savings, you will have the chance to know all the latest news on AM
- because RM Forum is a unique opportunity to upgrade on new materials, design, and analyze case histories presented by international companies that have chosen to include this technology in their manufacturing process
- because at RM Forum a community of technicians and experts will be present to offer you the opportunity to meet industry-leading: here you will find a concrete and innovative solution to increase your company's competitiveness.



11.9 H.18:00

MUSEO ALFA ROMEO  
ARESE, MI

## #DIVERSITY #INCLUSION

# 11.9 WOMEN IN RMFORUM ADDITIVE MANUFACTURING *talk&drink*

### 'Women in RM FORUM Additive Manufacturing'

talk&drink is a project that aims at highlighting the added value of **women working in Additive Manufacturing**, a technology to which, in the past seven years, we have been dedicating the Conference/Exhibition RM FORUM 'Additive Manufacturing'.

### 'Women in RM FORUM Additive Manufacturing'

talk&drink , will be a networking event: at the **Alfa Romeo Museum (Arese, Milan), September 11th at 6 PM**, at the end of the first day of the **RM FORUM Convention**, the spotlight will be turned on a female panel that will offer the opportunity to discuss about women's experiences, work, commitment and contribution to AM.

Jobs in the STEM domain are undoubtedly a male prerogative, and in the field of AM, women are even more the exception. UN data released during the International Day of Women and Girls in Science is alarming, but something is beginning to change: there are initiatives- by Associations, Schools and Universities, Institutions and Private Bodies- to promote women's empowerment, to highlight the importance of making them approach STEM disciplines so that in the future there will be women trained for new jobs and professions, especially at the dawning of the **4.0 revolution**.



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*Register Now*

EARLY BIRD 40% DISCOUNT UNTIL 12 JULY 2019

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