

IN(3D)USTRY

FROM NEEDS TO SOLUTIONS

Additive & Advanced Manufacturing Global Hub

Speaker Invitation **Second Edition:** October 3-5, 2017



ADD VOLUME, VALUE

IN(3D)USTRY FROM NEEDS TO SOLUTIONS

Future state of advanced manufacturing. From concept to production.

> www.in3dustry.com #in3dustry (in f 🗇 🔠







SPEAKER INVITATION

Our goal is to create an IN(3D)USTRY Community, taking care of the ones who participated and trying to get more creative minds to participate in our next editions. Making IN(3D)USTRY the event were companies and brands come to share their stories about digital manufacturing.

IN(3D)USTRY From Needs to Solutions is the ideal event to engage with AM community and with the user companies to present ground-breaking yet real solutions for a changing world the digital manufacturing sector's influencers, innovators, and key decision makers from around the globe. Increase your brand visibility by promoting your product, project, or company.

IN (3D) USTRY

Top five reasons to be a speaker in IN(3D)USTRY:

- Share your business challenges. Innovation will come from users sharing their needs and the AM industry providing solutions.
- Promote the use of additive and advanced manufacturing through case studies
- Be the leader: showcase your company's innovation and success
- Reach key industry decision-makers



SPEAKER INVITATION AS TOP INDUSTRIAL END-USER VIP GUEST



Benefits of participating in IN(3D)USTRY as a Top Industrial End-User includes:

- Pre-event: 2 interviews (1 when participation is confirmed + 1 during the event) and dissemination of your participation
- TALK #1: 10' describing your company's implementation of Additive & Advanced Manufacturing Technologies + 10' launching your company's future challenges.
- TALK #2, Round Table: 20' session shared with other experts and professionals, from both your sector and the Additive & Advanced Manufacturing Sector
- Meet and Greet with Sponsors & One to One meetings: with Sponsors and Exhibitors offering their Solutions to your Needs.
- Presence of your product / project into the IN(3D)USTRY Arena
- Media interviews

REASON WHY:

- Increase your brand awareness as an innovation leader among your sector in a state-of-the-art event with global media coverage
- Present and Showcase your approach and adoption of Additive and Advanced Manufacturing technologies in IN(3D)USTRY Arena
- Participate in discussion and Round tables with experts and Professionals from both your sector and the Additive & Advanced Manufacturing Sector
- Foster the creation of a Top Level Additive & Advance Global hub to accelerate Innovation
- Drive the Innovation of the Additive & Advanced manufacturing technologies to meet your needs

IN(3D)USTRY also offers:

- Presence of your logo in the whole IN(3D)USTRY media & advertising campaign and collaterals
- Follow and mention of the LinkedIn Profiles of your choice
- Innovation and developments press conference during the show
- Video at IN(3D)USTRY web



BARCELONA

GLOBAL HUB

2017-2020

Discover See Meet Touch Learn

the new manufacturing paradigm
disruptive ways to optimize your workflow
top level decision makers
the reality of Additive & Advanced Manufacturing
the best practices in the industry







IN(3D)USTRY FROM NEEDS TO SOLUTIONS:

Promoting additive and advanced manufacturing through case studies from top industrial end users.

The AM industry has to solve today's business challenges. Accelerating innovation by sharing user companies needs, helping the AM industry adapt to provide such solutions.

BUSINESS TALKING TO BUSINESS:

- Over a hundred C-level <u>speakers</u> from 20 countries 60% international
- Three days to see the current state and help create the future of AM
- Case study presentations from top industrial end-users who will present challenges for AM in 4 vertical sectors (videos in links):

Automotive, Aeronautics Healthcare Architecture&Habitat Retail&Consumer Goods

- Made Again in the Fabcity Panel was our inspirational panel describing the future of digital manufacturing in society.
- And <u>Manufacturing the Future</u> was our event finale with some of the most futuristic and brilliant minds in the AM ecosystem.

IN(3D)USTRY ARENA:

This hub for innovation is where we showcase breakthroughs in AM and provide an interactive venue for user and industry.

See the latest in technology, learn about current applications, and interact with global industry experts while end users present their current best practices and business challenges to AM community.

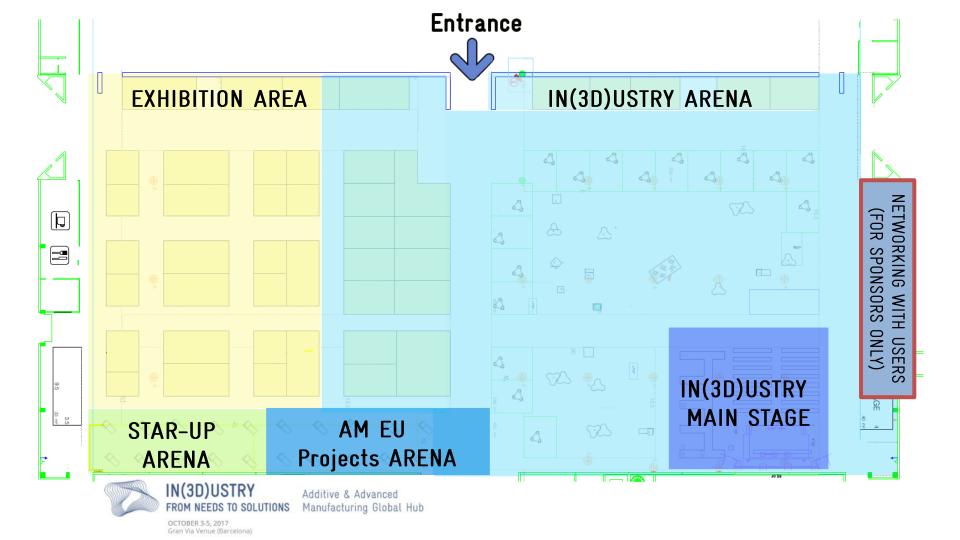
PARTICIPATION:

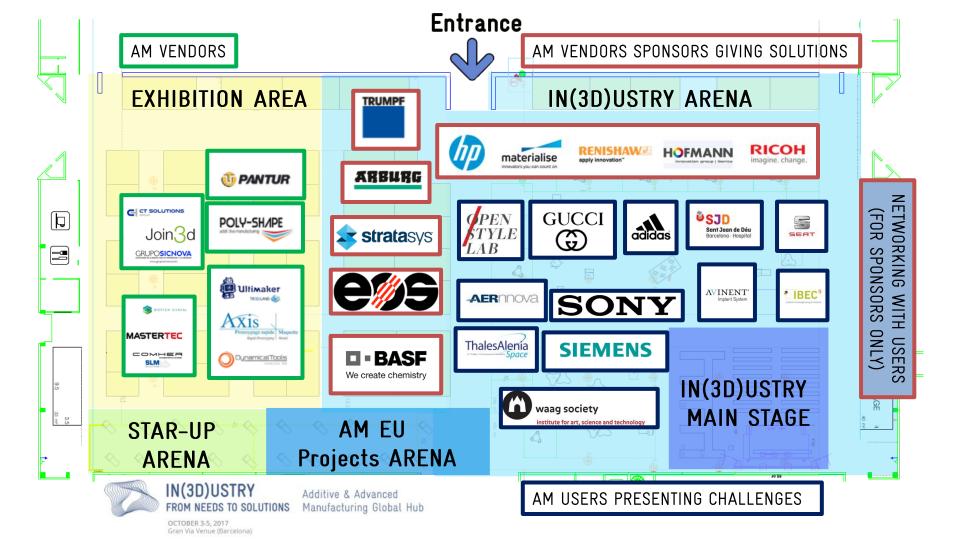
More than 90 companies participating. 3,333 visitors include:

- 40% Decision-makers (Presidents, VP's, Directors)
- 60% Sales Influencers (Technicians, professors, researchers);
- Represented Departments: R&D, Innovation, Technology, Design & Operations).
- 90% National, 10% International, from which: 23% Germany, 7% Italy, 7% USA, 6% Netherlands, 4% Switzerland, 4% Israel, 4% UK, 4% France.

http://www.in3dustry.com/visitors









IN(3D)USTRY FROM NEEDS TO SOLUTIONS Future state of advanced manufacturing. From concept to production.



IN(3D)USTRY FROM NEEDS TO SOLUTIONS, Future state of advanced manufacturing, WORLD CHEMICAL SUMMIT, Science, Industry & Society, Inspiring the Future, OCT OCT 3-5, 2017

Smart Future, The unique meeting forum to encourage and promote the development of the chemical industry, OCT 2- 6, 2017

EQUIPLAST, The International Plastics and Rubber Event, OCT 2- 6, 2017 EUROSURFAS, The International Surface Treatment Event, OCT 2- 6, 2017

EXPOQUIMIA, The International Chemistry Event, OCT 2- 6, 2017 | Smart Chemistry 10th World Congress of Chemical Engineering in conjunction with the 11th European Congress of Chemical Engineering and the 4th European Congress of Applied Biotechnology (WCCE10+ECCE11+ECAB4), OCT 1-5, 2017 10T Solutions World Congress, a unique event focused on vertical markets, OCT 3-5.



BARCELONA INDUSTRY 4.0 WEEK | Barcelona 1 - 6 October 2017 From concept to production.



CONCEPT **MATERIALS PROCESSES** PRODUCTION · Computer Aided Design · Smart Advanced Resources Automotive · Tovs · CAD CAM Raw materials materials · Aeronautics · Pharmaceutical manufacturing · RFID · CAE Advanced · Composites DNC/PLC · PDM/PLM · Design and Cosmetics Robots/AGV · Sustainability · Geometry Acquisition materials habitat · Chemicals · Automation · Healthcare · 3D Scan · Food · VR · Architecture · Machine-tool · Product Simulation · Packaging **USER INDUSTRIES LOOKING FOR SOLUTIONS:** · Software WORKFLOW OF ADVANCED MANUFACTURING EXPOQUIMIA The International Chemistry Event EQUIPLAST The International Plastics and Rubber Event EUROSURFAS The International Surface Treatment Event 10th World Congress of Chemical Engineering IN(3D)USTRY FROM NEEDS TO SOLUTIONS CHEMICAL Addition & Advanced SUMMIT Manufacturine Global Hub

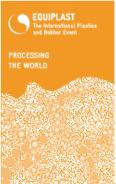




THE CHEMICAL

INDUSTRY.

















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11th European Congress
OF CHEMICAL
ENGINEERING

6th European Congress
OF APPLIED
BIOTECHNOLOGY

10th World Congress of Chemical Engineering in conjunction with the 11th European Congress of Chemical Engineering and the 4th European Congress of Applied Biotechnology (WCCE10+ECCE11+ECAB4)



WORLD CHEMICAL SUMMIT, Science, Industry & Society. Inspiring the Future



Smart Chemistry Smart Future, The unique meeting forum to encourage and promote the development of the chemical industry



EXPOQUIMIA, The International Chemistry Event



EQUIPLAST, The International Plastics and Rubber Event



EUROSURFAS, The International Surface Treatment Event



IN(3D)USTRY FROM NEEDS TO SOLUTIONS.Future state of advanced manufacturing

Solutions World Congress

Solutions World Congress, a unique event focused on vertical markets

User industries looking for solutions:

- ✓ Automotive
- ✓ Aeronautics
- ✓ Design and habitat
- ✓ Healthcare
- ✓ Architecture
- ✓ Packaging
- ✓ Toys
- ✓ Pharmaceutical
- ✓ Cosmetics
- ✓ Chemicals
- ✓ Food
- ✓ Machine-tool



IN(3D)USTRY FROM NEEDS TO SOLUTIONS Future state of advanced manufacturing



Better living through advanced manufacturing. From concept to creation.



BUSINESS TALKING TO BUSINESS

102 C-level AM industrial users from 20 countries, 60% international

VISITORS

More than 90 companies participating. 3,333 visitors include:

- 40% Decision-makers (Presidents, VP's, Directors)
- · 60% Sales Influencers (Technicians, professors, researchers)
- Represented Departments: R&D, Innovation, Technology, Design & Operations)
- 90% National, 10% International, from which: 23% Germany, 7%
 Italy, 7% USA, 6% Netherlands, 4% Switzerland, 4% Israel, 4% UK,
 4% France.



37,846

5 40 countries

734

exhibitors



Barcelona, del 2 al 6 de octubre de 20





The congress will offer 9 Plenary Lectures, around 1500-2000 oral presentations and 1500-2000 posters communications.

3,000 world engineers



+8000
VISITORS FROM OVER 70 COUNTRIES

TOP INDUSTRY

+170

EXHIBITING TESTB COMPANIES

+10

TESTBEDS

CREATION: user industries looking for solutions:

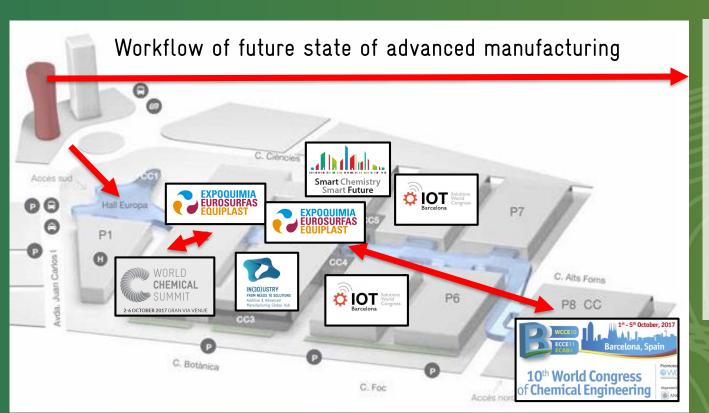
- Automotive
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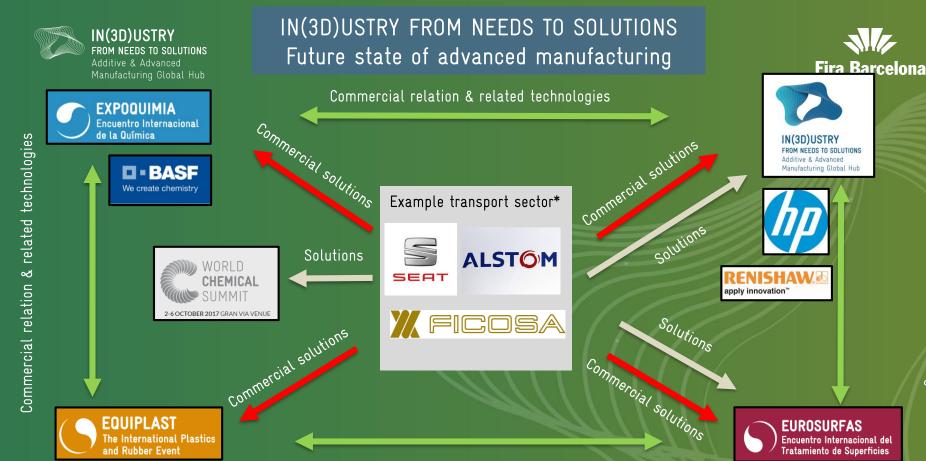
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INDUSTRIAL WEEK: 7 CO-LOCATED EVENTS, OCT 1 - 6, 2017, BARCELONA



- . <u>IN(3D)USTRY</u>, OCT 3-5, 2017
- 2. <u>EXPOQUIMIA</u>, OCT 2- 6, 2017
- 3. <u>EQUIPLAST</u>, OCT 2- 6, 2017
- 4. <u>EUROSURFAS</u>, OCT 2- 6, 2017
- 5. WORLD CHEMICAL SUMMIT, OCT 2- 6, 2017
- 6. <u>IOT</u>, OCT 3-5, 2017
- 7. <u>10th World Congress of</u>
 <u>Chemical Engineering, </u>0CT 15, 2017



Commercial relation & related technologies



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GLOBAL HUB

Discover See Meet Touch Learn

the new manufacturing paradigm
disruptive ways to optimize your workflow
top level decision makers
the reality of Additive & Advanced Manufacturing
the best practices in the industry

