

ADDIMAT¹

ADDITIVE
MANUFACTURING
AFM CLUSTER

10
YEARS

Revolutionizing Manufacturing with AM

HOME OF MANUFACTURING¹

EXHIBITORS GUIDE

ADDIMAT

19 - 22 November 2024
Frankfurt (GERMANY)

formnext

Additive manufacturing & 3D printing

ABOUT ADDIMAT

ADDIMAT, the Additive & 3D Manufacturing Technologies Association of Spain, groups together more than 105 players with interests in developing and promoting additive manufacturing and 3D printing. Founded in 2014, ADDIMAT defends and represents the industry's interests and offers services to its members in the fields of cooperation, technology, internationalization, markets, marketing and people. The era of these technologies has arrived and we can now discern a promising future for the design and manufacture of products made from a wide range of materials, with embedded functions that provide new solutions for customised mass production.

ABOUT AFM CLUSTER

ADDIMAT is part of AFM Cluster, the organization that represents advanced and digital manufacturing industry in Spain. It comprises seven industrial associations and groups more than 800 companies and 20.000 employees. The six related and synergetic sectors which AFM Cluster serves are the following: Machine tools and advanced manufacturing technologies (AFM and AIMHE), Additive manufacturing and 3D printing (ADDIMAT), Hand tools, hardware, and industrial supply (ESKUIN), Machining and metalworking (AFMEC), Smart Technologies for the Manufacturing Industry (STECH) and Startups for advanced and digital manufacturing (UPTEK). AFM Cluster also groups more than 100 partners who offer services for the manufacturing industry.

HOME OF THE FUTURE⁷



Do you want to receive the latest news on additive manufacturing in Spain?

- Catalogue of Spanish AM capabilities
- ADDIT3D Spanish AM show
- Joint booth and participation at Formnext
- Networking and B2B events in Spain
- R&D cooperation

....

And much more!

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ASSOCIATES	PARTNERS	TURNOVER	DIRECT JOBS
+800	+100	+4,000M €	+20,000

+34 943 309 009
www.afmcluster.com



+34 943 309 009
addimat@addimat.es
www.addimat.es

12.0 - B121



+34 934 017 171
info@cimupc.org
www.cimupc.org

12.0 - B121



+34 986 344 000
aimen@aimen.es
www.aimen.es

11.0 - B35



+34 967 599 200
info@cramik.eu
www.cramik.eu

12.0 - B121



+34 983 54 99 83
info@aenium.com
www.aenium.es

12.0 - B93



+34 910 602 312
creaform.info.spain@ametek.com
www.creaform3d.com

12.1 - F79



+34 934 703 175
iberica@ampere.com
amperemetalpowders.com

12.0 - A118



+34 935 863 086
info@dmgmori.com
www.dmgmori.com

12.0 - D139



+34 935 885 585
info@solutions-for-am.com
solutions-for-am.com

11.1 - E41



+34 943 740 600
etxetar@etxetar.com
www.etxetar.com

11.0 - B61



+34 985 126 389
spain.arcelormittal.com

11.0 - C21



+34 911 436 616
info.es@mscsoftware.com
www.hexagonmi.com/mscsoftware

12.0 - B21



+34 943 633 518
powder@eramet.com
www.aubertduval.com

11.1 - C01



+34 947 473 874
hip@hiperbaric.com
www.hiperbaric.com

12.0 - B121



+34 943 212 800
comercial@ceit.es
www.ceit.es

12.0 - B121



+34 616 829 497
carlota.sanchez-gisbert@hp.com
www.hp.es

12.1 - D41



+34 943 943 855
info@indart3d.com
www.indart3d.com

11.1 - E58



+34 937 882 300
leitat@leitat.com
www.leitat.org

12.1 - E39



+34 943 882 303
lortek@lortek.es
www.lortek.es

11.1 - A44



+34 688 698 598
madit@maditmetal.com
www.maditmetal.com

11.0 - B79



+34 629 70 63 85
proyectos@materialise.com
www.materialise.com

12.1 - C139



+34 678 929 147
info@meltio3d.com
www.meltio3d.com

12.0 - C119



+34 914 533 000
info.spain@nippongases.com
www.nippongases.com

11.0 - C49



+34 936 333 876
marketing.es@piabgroup.com
www.piab.com

12.0 - D69



+34 902 302 111
es.info@primapower.com
www.primapower.com

12.0 - E81



+34 682 554 415
info@reinforce3d.com
www.reinforce3d.com

12.0 - B121



+34 936 633 420
spain@renishaw.com
www.renishaw.es

11.0 - C11



+34 935 862 949
rovalma@rovalma.com
www.rovalma.com

12.0 - B121



+34 91 514-4422
comunicacion.es@siemens.com
www.siemens.com

12.1 - D101



+34 984 200 010
info@triditive.com
www.triditive.com

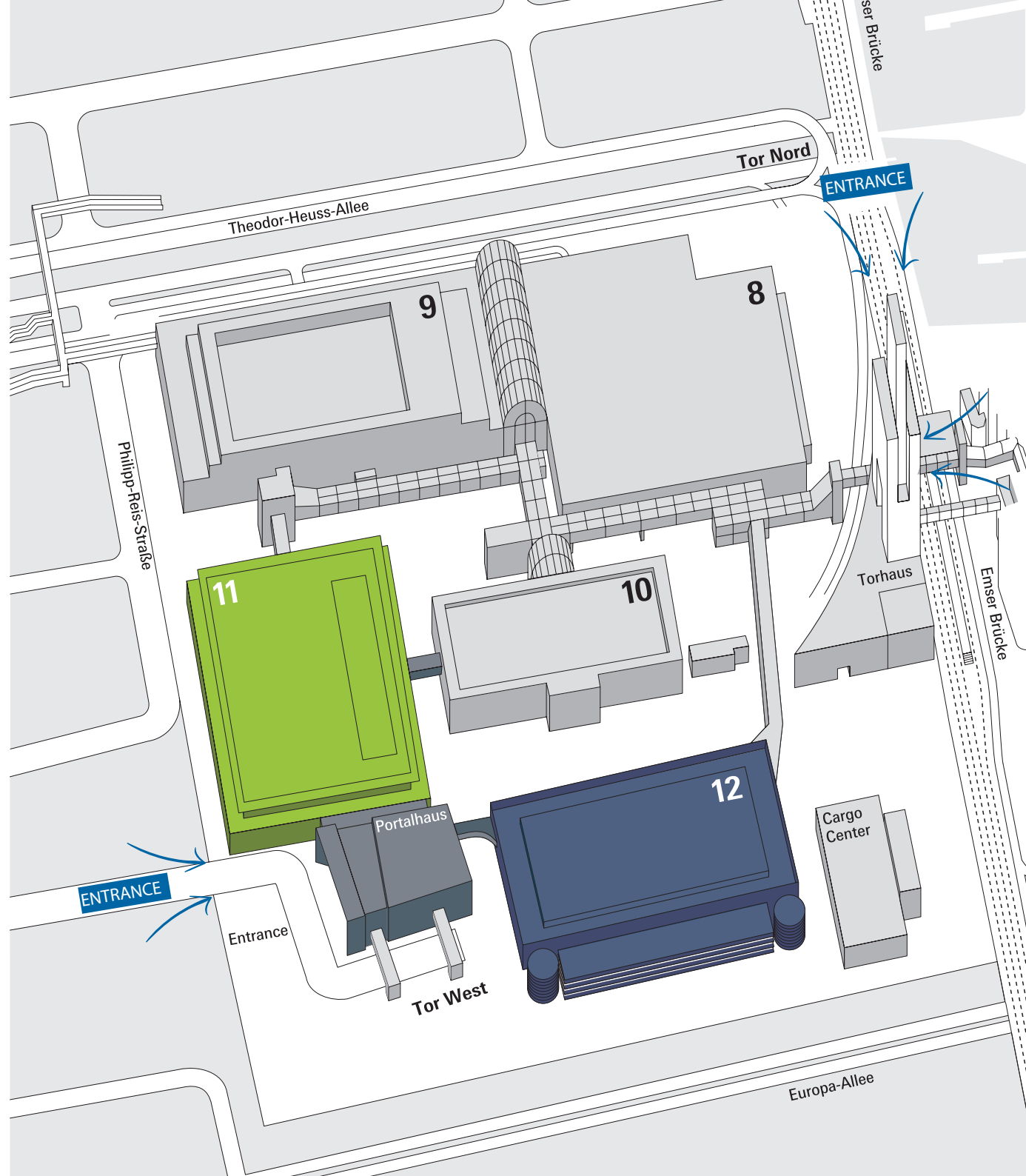
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+34 916 573 662
info@es.trumpf.com
www.trumpf.com

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CEIT (research centre)

CEIT is a research centre specialising in applied research projects for industry, working closely with companies in advanced manufacturing, sustainable mobility and circular economy. It stands out in the development of innovative solutions in additive manufacturing, from the design of metal powders to advanced post-processing.



CIM - UPC (research centre)

CIM UPC, affiliated to the Universitat Politècnica de Catalunya, is a leading research centre in R&D and technology transfer in manufacturing and automation. With more than 30 years of experience, it offers advanced solutions in production and additive manufacturing technologies.



CRAMIK (materials)

Cramik is a Spanish startup specialising in the design and manufacture of materials. It has developed an innovative polymer blend that improves the stability of materials with ceramic and metallic particles, ideal for industrial applications of high temperatures, impact and abrasion, both in coatings and in LDM and FDM additive manufacturing.



HIPERBARIC (post-processing)

HIPERBARIC designs and manufactures hot isostatic pressing (HIP) equipment for the post-processing and consolidation of metal components manufactured by casting, MIM and additive manufacturing. Its equipment eliminates porosities and improves the mechanical properties of parts used in highly demanding sectors such as aeronautics, oil & gas and nuclear.



REINFORCE3D (post-processing)

Reinforce3D develops and commercialises CFIP technology, an innovative post-processing that reinforces 3D parts with continuous fibres, improving their mechanical performance and lightweighting. Its business model includes equipment, materials and consumables, with the aim of optimising the strength of parts printed in various materials.



ROVALMA (3D printing services)

Rovalma is a leader in advanced materials for forming processes, such as casting and stamping, offering solutions that improve productivity and durability. Rovalma has developed a disruptive metal 3D printing technology for large parts up to 600x700x2200 mm.



SPANISH ADDITIVE MANUFACTURING JOINT BOOTH

84 m² of shared innovation: 6 companies, 1 space driving additive manufacturing forward

ADDIMAT	
CEIT	CIM - UPC
HIPERBARIC	CRAMIK
REINFORCE3D	ROVALMA

Discover the latest developments we are presenting!

**BILBAO
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Addit€D

**INTERNATIONAL TRADE SHOW ON
ADDITIVE MANUFACTURING
AND 3D PRINTING**



More information



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