

IBF/27 PROGRAMME

Connect through a rich technical programme.

The IBF programme includes plenary sessions, targeted discussions, an industrial exhibition with demos, as well as scheduled B2B meetings and visits.

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100+
EXPERT SPEAKERS

500+
WORLDWIDE COMPANIES

110
BOOTHS

EARLY BIRD

Don’t miss out on your EARLY BIRD discount for IBF/27!

Take advantage of the Early Bird rate of €340, available until November 30, 2026.
Students can benefit from a special one-day pass for €100.

REGISTER →

Who will be at IBF/27?

Meet companies and organisations with expertise spanning the full range of skills needed for major fusion projects: engineering and project management, design and manufacturing of high-performance components, advanced materials, mechanical systems, cryogenics and vacuum technologies, electrical and cabling solutions, instrumentation and control, robotics and remote handling, testing and qualification, as well as installation, commissioning and maintenance.

IBF/27 sponsors

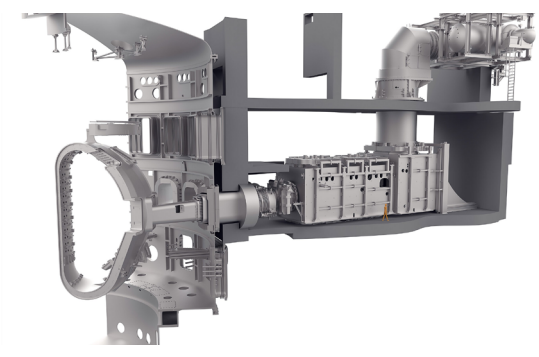
AVS

AVS is a Spanish SME, which aims to provide technology-based solutions to innovative and challenging projects such as ITER and large-scale science facilities. In fusion, main projects include manufacturing of beamline components, manufacturing design for ITER diagnostic systems, instrumentation and prototypes.

DISCOVER MORE →

FOCUS

Heating challenges



Neutral beam © ITER

Heating a plasma to 150 million degrees presents numerous technological challenges. For research centres and industrial companies, meeting them requires the right partnerships and highly skilled teams. These are challenges that many companies are determined to take on.

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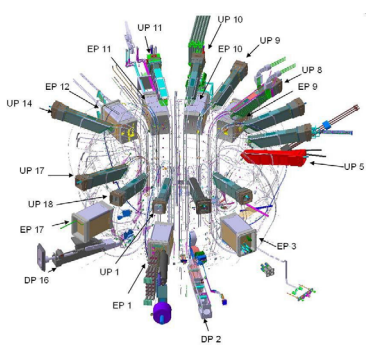
Measuring the plasma



Diagnostics systems © ITER

When it comes to measuring fusion, ITER’s stringent precision requirements are pushing specialists such as Metromecanica and Bertin Technologies to the limits of their expertise:
Metromecanica specializes in industrial metrology, while Bertin Technologies has extensive expertise in optical systems for fusion research.

READ MORE →

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They’ve joined IBF/27

ALCO ▪ ALSYMEX ▪ ARIAL INDUSTRIES ▪ ATKINSRÉALIS FRANCE ▪ AXONCABLE ▪ BERTIN TECHNOLOGIES ▪ BIG SCIENCES SWEDEN ▪ BIGSCIENCE.DK ▪ BIGSCIENCENL ▪ CDTI ▪ CSTI GROUPE DEPRETTO ▪ DRÄGER FRANCE ▪ ERAS INGÉNIERIE GROUPE EQUANS ▪ ETM ▪ FEVDI NUCLEAR DECONTAMINATION ▪ FILO (GERMAN PAVILION) ▪ FINLAND PAVILION ▪ FISCHER CONNECTORS SARL ▪ GROUPE EFIRE ▪ HANGZHOU OXYGEN PLANT GROUP CO., LTD (HANGYANG) ▪ IABG IDEALEX ▪ INGEROP ▪ INOVOAL GROUP ▪ ISQ ▪ L&T TECHNOLOGY SERVICES ▪ METROMECANICA MONTEIRO ▪ OMB VALVES SPA ▪ OMEXOM NDT E&S ▪ PORVAIR FILTRATION GROUP LIMITED PROCON SYSTEMS ▪ PROZUKUNFT VENTURES ▪ RHP-TECHNOLOGYGMBH ▪ RI RESEARCH INSTRUMENTS GMBH ▪ ROBATEL INDUSTRIES ▪ SIL3X ▪ SIMIC ▪ SOMMER FASSADENSYSTEME-STAHLBAU UND SICHERHEITS-TECHNIK GMBH & CO KG ▪ SPIE ▪ SWISSFUSION ▪ TRACTEBEL VALSERVE ▪ VIZAAR ▪ WÄLISCHMILLER ENGINEERING GMBH ▪ WESTINGHOUSE NUCLEAR SPAIN WUXI CHEMICAL EQUIPMENT CO., LTD. ▪ ZHEJIANG JIULI HI-TECH METALS CO., LTD.

IBF/27
INTERNATIONAL
ITER BUSINESS FORUM

Mandelieu-la-Napoule ▪ 14-16 April 2027

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