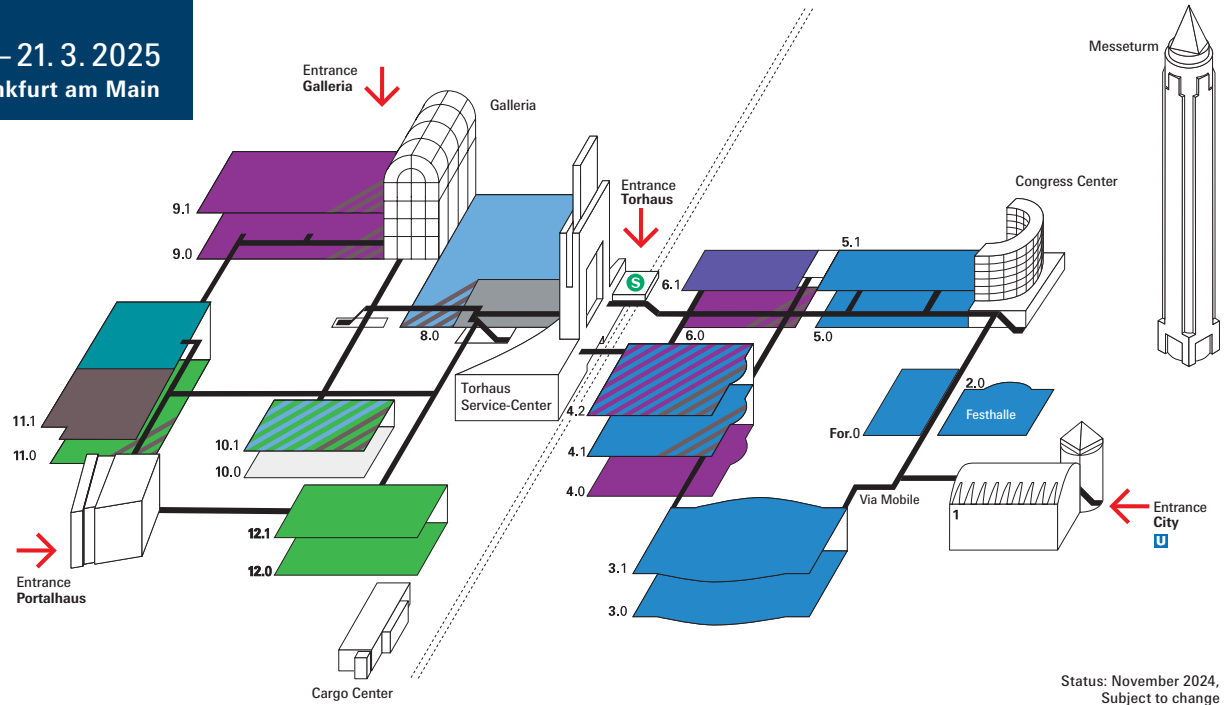


The ISH solution fields at a glance



ISH
17. – 21. 3. 2025
Frankfurt am Main



Status: November 2024,
Subject to change

Bathrooms

- Private bathrooms** Halls 2.0, 3.0, 3.1, 4.1, 4.2, 5.0, 5.1, Forum
Fittings for everyday bathrooms, whether at home or in hotels
- (Semi-) public & industrial bathrooms** Hall 3.0
Sanitaryware solutions for (semi-) public buildings such as office blocks, airports, shopping centres, schools, sports and recreation facilities, hotels and production plants
- Care sector bathrooms** Hall 3.0
Sanitaryware solutions for individual customer requirements in healthcare, including hospitals and care facilities
- SPAs, pools & wellness** Hall 3.1
Solutions for both public and private pools, private wellness facilities and hotel spas
- Bathroom installation** Hall 3.0
Modern installation systems and technologies for bathrooms

Water-bearing systems

- Drinking water circuit** Halls 4.0, 4.2, 6.0
Hygienic drinking water supplies for buildings, intelligent water management systems and efficient water treatment
- Drainage for buildings** Halls 4.0, 6.0
Modern drainage and sewage pipes and systems for buildings
- Green roofs & façades** Hall 6.0
Greening roofs and façades using solutions that also ensure suitably efficient and sustainable irrigation and drainage
- Utilisation of process & rainwater** Hall 6.0
Special systems to collect, store and distribute rainwater
- Heating circuit: Surface heating systems** Hall 6.0
Efficient, comfortable and sustainable space heating using surface heating systems
- Heating circuit: heat distribution** Halls 9.0, 9.1
Efficient systems and components for heat distribution

Installation

- Tools & fastening, operating, storage & transport, industrial pre-assembly** Hall 6.1
Innovative technologies, modern tools, efficient warehousing and transport concepts and the latest developments in industrial pre-assembly

Indoor Air

- (Non-) residential, data centres, educational & healthcare, industrial processes and retail buildings** Halls 8.0, 10.1
Innovative air conditioning and climate control units and equipment to improve indoor air quality for better comfort and wellbeing

Heat generation

- Electricity-based heating systems** Halls 12.0, 12.1, 10.1
The latest heat pump systems combined with photovoltaics and home storage systems
- Biomass heating systems** Hall 11.0
Modern, sustainable wood-fired heating systems combined with solar thermal and efficient flue systems
- Gas & liquid-based heating systems** Halls 11.0, 12.0, 12.1
Gas & liquid-based heating systems based on modern energy sources such as e-fuels, biomethane and hydrogen
- Local & district heating** Hall 9.1
Solutions for heating network infrastructure and transferring heat into the buildings

Software

- Planning for new and existing buildings, building management, office & business** Hall 8.0
Software solutions for planning, increasing efficiency, digitalising and optimising business processes

Intelligent building management

- Building automation, energy management, smart home & home energy management, maintenance** Hall 11.1
Equipment and systems to create a network inside a building for greater energy efficiency, interior comfort and safety

Sanitary & HVAC production

- Components and materials for the specific requirements of HVAC technology for improved durability, efficiency and environmental performance
- Components for sanitaryware, OEM, services** Halls 4.1, 4.2
- Raw materials** Hall 6.0
- Components for refrigeration, ventilation & air-conditioning units, OEM, services** Halls 8.0, 10.1, 11.1
- Components for heat generation, OEM, services** Halls 9.0, 9.1, 10.1, 11.0, 11.1
- Components for building automation, OEM, services** Hall 11.1