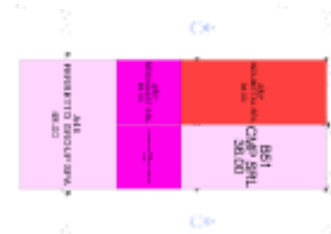


SAIE occupies four pavilions of BolognaFiere exhibition centre, more specifically:

- HALL 26 → Design and Digitalisation
- HALL 29 → Construction, Services and Media
- MALL 29/30 → Formedil
- HALL 30 → Construction, Plant Engineering
- SERVICE CENTRE → Conference Hall Unisalute

KEY STAND COLOURS ASSIGNED:

- PINK → FREE AREA
- RED → PRESTIGE STAND SUPPLIED BY HENOTO
- FUCHSIA → BASIC EQUIPMENT PROVIDED BY HENOTO



TECHNICAL DATA FOR HALLS

Please Note: In order to avoid mistakes in the design of your stand, it is **IMPORTANT** to refer **EXCLUSIVELY** to the technical plans issued by BolognaFiere that you will find on your personal page on the exhibitor portal

CHARACTERISTICS OF THE HALLS

Hall 26: - usable height 4,00 m / 4,50 m - systems: underfloor passages (electrical energy motive power + compressed air + water for loading and unloading) - no possibility of hanging - driveway entrances: 3,70 m x 3,40 m (some driveways can be raised up to 4,20 m) - asphalt floor - sprinkler system.

Hall 29: - useful height 4,30 m (north side) / 12,00 m - systems: floor passages (electrical energy motive power + compressed air + water for loading and unloading) - possibility of hanging (except for the lowered part on the north side) - driveway entrances: 4,00 m x 4,20 m - concrete floor.

Mall 29/30: - usable height 5,20 m / 9,00 m - installations: ground manholes (electrical energy motive power + compressed air + water for loading and unloading) - no possibility of hanging - driveway entrances: 4,00 m x 4,20 m - pillars 0,40 m x 0,40 m - sprinkler system.

Hall 30: - usable height 5,20 m / 12,00 m - systems: underfloor passages (electrical energy motive power + compressed air + water for loading and unloading) - possibility of hanging (except for the lowered part on the east side) - driveway entrances: 4,00 m x 4,20 m + 2 driveways 11,00 m x 4,20 m - pillars (no. 5) 0,40 m x 0,40 m - concrete floor.

COMMON CHARACTERISTICS TO ALL HALLS

Floor loading capacity: 1,000 kg/sqm