



## HALL 3.1

Hall floor	Asphalt with supply channels maximum load 15 (kN/sqm)
Suspensions from the hall ceiling	Yes Suspension point with 5 kN load per point (for vertical load only) Please note that suspension points are not available at each position. Therefore, submit your stand plans at an early stage of planning to have the suspension options checked and calculated.
Building height (stand size up to 30 sqm) Western bordering area Southern bordering area	min. 3.50 m – 4.00 m
Building height (stand size over 30 sqm) Western bordering area Southern bordering area Eastern bordering area	min. 3.50 m – 5.40 m min. 3.50 m – 5.00 m min. 3.50 m – 6.00 m
Illumination	The general hall lighting is reduced. Therefore, it is necessary for the exhibitors to install an own lighting system at their booth.
Daylight	Yes
Stand design	The placement in Hall 3.1 Interior Design requires a high-quality stand construction.
Stand construction	The minimum stand height in hall 3.1 is 3.50 m. Stands should be as open and transparent as possible on all aisle sides (at least 70%). The basic construction height is 3.50 m. Above this height, it is necessary to ensure that the rear sides of walls facing neighbouring stands are smooth and generally of a neutral colour (e. g. white or light grey).
Stand partition walls	3.50 m high stand partition walls can be ordered in the Exhibitor Services Shop for EUR 25.00/rm. Please note that those partitions walls are free-standing up to 5 m. For lengths of more than 5 m, your stand must be equipped with 100 cm deep supporting walls placed at a 90 degree angle.