RMYTHINDS OF LIFESTYLE TECHNICAL SPECIFICATIONS





7.-11.2.2025 FRANKFURT/MAIN

HALL 3.0

Hall floor	Asphalt with supply channels loadbearing capacity 25 (SLW 30) *3
Suspensions from the hall ceiling	Please note that suspension points are not available at every position. Therefore, submit your stand plans in good time to have the suspension options checked and calculated.
Building height (stand size up to 30 sqm) Northern bordering area	4.00 m 4.00 m
Building height (stand size over 30 sqm) Northern bordering area	8.00 m 6.50 m
Illumination	Lighting (300 LUX)
Daylight	Yes
Stand design	The stand construction should guarantee a professional presentation of all stands in the hall.
Stand construction	Stands should be as open and transparent as possible on all aisles sides (at least 70%). The basic construction height is 2.50 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).