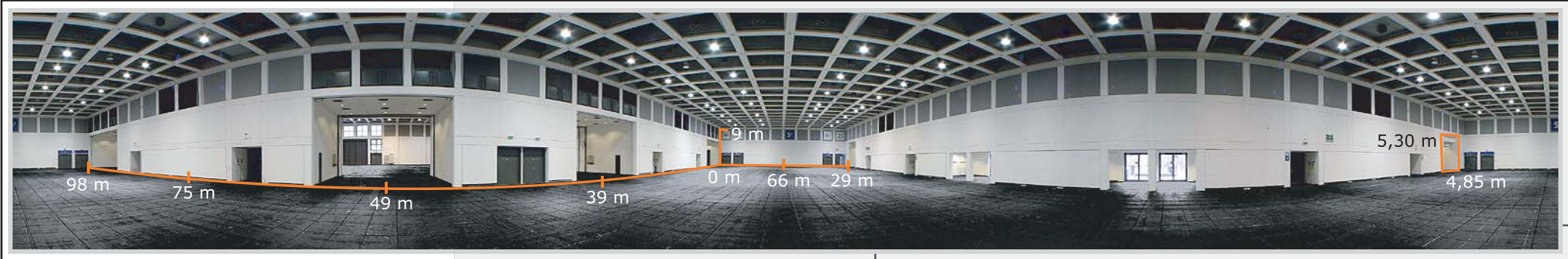


Technical Data Hall 5.2b

| | |
|-----------------------------------------|----------------------|
| length | 98 m |
| width | 29 m |
| gross area m ² | 3.517 m ² |
| clearance height | 9,00 m |
| utility floor on a solid base | yes |
| solid floor with cable ducts | no |
| maximum permissible surface load | 10 kN/m ² |
| fork lift and truck with wheel load | 3,5 t |
| available intermediate ceiling | no |
| suspension points max. load 2 kN/pt. | yes |
| daylight from window | none |
| number of gates | 2 |
| entrance dimensions (width x height) | 4,85 m x 5,30 m |
| gas connection possible | yes |
| cooling | yes |
| water connection up to 50 mm | yes |
| water drainage up to 100 mm | yes |
| firefighting system | sprinkler system |
| supports | no |
| freight elevators | no |

HALldata



Technical Data Hall 6.2b

| | |
|-----------------------------------------|----------------------|
| length | 98 m |
| width | 29 m |
| gross area m ² | 3.369 m ² |
| clearance height | 9,00 m |
| utility floor on a solid base | yes |
| solid floor with cable ducts | no |
| maximum permissible surface load | 10 kN/m ² |
| fork lift and truck with wheel load | 3,5 t |
| available intermediate ceiling | no |
| suspension points max. load 2 kN/pt. | yes |
| daylight from window | none |
| number of gates | 2 |
| entrance dimensions (width x height) | 4,85 m x 5,30 m |
| gas connection possible | yes |
| cooling | yes |
| water connection up to 50 mm | yes |
| water drainage up to 100 mm | yes |
| firefighting system | sprinkler system |
| supports | no |
| freight elevators | no |

HALldata