

Data for Industrial floors and outdoor areas

Contact data	Project data
Client:	Project:
Location:	Project address:
E-Mail:	Area in total [m ²]:

Data for design (only for floating industrial floors and outdoor areas)

Slab thickness: mm Optimize slab thickness? yes no

Industrial slab Industrial slab, installation with a completely closed hall? yes no

Outdoor area

Soil characteristic: EV₂ [MN/m²]: k-value [N/mm³]:

CBR [%]:

Concrete class:

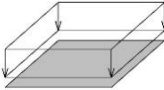
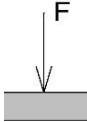
Joint distance: x m Cut joint Joint less

Insulation type/ -thickness [mm]:

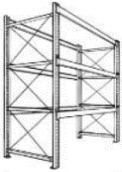
Floor heating: yes no

Crack width limitation: yes no mm bottom top bottom + top

Type of load

Surface load	 kN/m ²	Point load	 kN
				Contact area: x mm	

Shelves

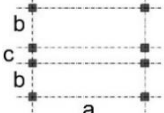


Shelves a: m b: m


Shelves back to back a: m b: m c: m

Max. post load: kN

Contact area: x mm



Vehicle




Car Total weight: to

Truck Max. wheel load: kN

..... Max. axle load: kN

Forklift



Total weight: to Wheelbase: m Pneumatic tires

Max. wheel load: kN Axle distance: m Solid rubber wheels

or

Max. axle load: kN Brand/Type:

Remarks

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