

MOMENT LIFTING ANCHOR SYSTEM CHECKLIST

Company:

Contact person:

Tel.: Fax:

e-Mail:

Project:

Location:

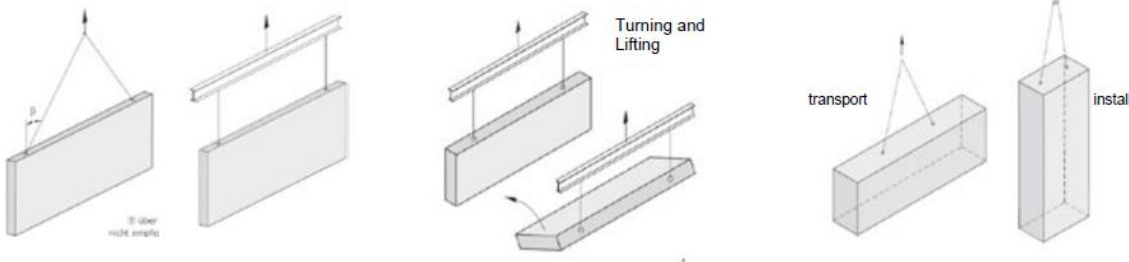
Position:

Geometry of wall		
Length of wall		cm
Height of wall		cm
Wall thickness		cm
Spacings	/	cm
Stiffeners	/	cm
Weight		t
Centre of gravity	/	cm
Concrete strength		N/mm ²

Time of transport			
Wall will be cast on tilting table	yes		no
Wall will be transported horizontally to site	yes		no
Wall will be turned on site	yes using the anchors		no with swivel/turning device
Are the transporting position and the installation position reversed	yes		no
Wall will be turned suspended in the air on site	yes		no

Concrete compressive strength at transport		
When is the wall to be transported in the prefabrication factory	next day	☐ days later
When does the wall arrive on site	yes	☐ days later

Type of Transport			
Transport in prefabrication factory	crane		spreader beam
Transport on construction site	1 crane		2 cranes
Spreader beam available on construction site	yes		no
System with compensating rig on site	yes		no



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