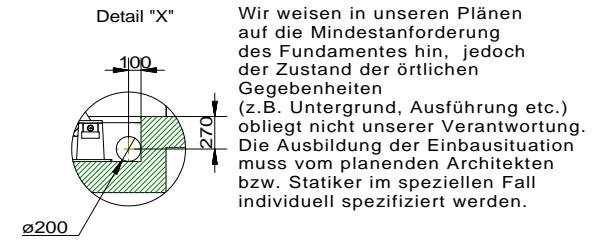


 diese schraffierte Flächen müssen in sich und zueinander absolut eben sein
this hatched surfaces must be absolutely even with the each other

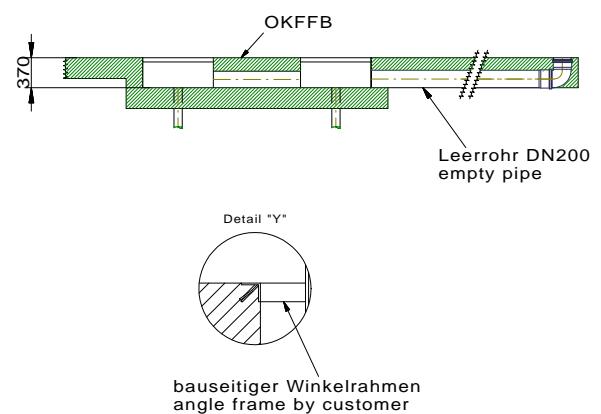
Alle Maße in Millimeter
all dimensions in millimeter
Maß- und Konstruktionsänderungen vorbehalten!
subject to alterations!

Hinweis: elektrische Anlagen und Betriebsmittel dürfen nur von Elektrofachkräften oder von elektrotechnisch unterwiesenen Personen unter Leitung und Aufsicht von Elektrofachkräften errichtet, verändert, instand gesetzt und geprüft werden.

Note: Final electrical connection of the lift must be made by a qualified electrician.



We point out the minimum requirement of the foundation in our plans. The condition of the local realities for example: the ground under the foundation) does not lie in our responsibility. The execution of the installation situation must be individually specified by the planning architect or by the engineer engaged in static calculations in the special case.



Bauseits am Bedienpult bereitstellen:
Netzanschluss: 3PH,N+PE,400V,50Hz
Motorleistung: 4x 2,6 kW
Absicherung: 50 Ampere träge
Kabellänge: ca. 2m
Druckluft R3/8" oder Schlauch DN10, 8-10 bar

Prepared by customer at the main operating unit:
power supply: 3PH,N+PE,400V,50Hz
Motor power: 4x 2.6 kW
fuse: 50 Ampere, time lag
cable length: approx.2m
air supply R3/8" or hose DN10, 8-10 bar pressure

				THIRD ANGLE PROJECTION			ExaLift
				UNLESS OTHERWISE NOTED:	DO NOT SCALE DRAWING		HDVL 25-100
				ANGULAR DIMENSIONS: +/- 1			Stripes foundation plan
				OTHER DIMENSIONS: +/- 0.8mm (< 305mm)	UNLESS OTHERWISE SPECIFIED:		
				+/- 1.6mm (> or = 305mm)	0.8mm MIN. CORNER BREAK REMOVE ALL BURRS		
NOTES:							
REV	CO NUM	DATE	BY				
Tragfähigkeit / Capacity: 25000 kg							
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DRAWN	SCALE	SHEET					
MiGo							
APPROVED	DATE	DRAWING NUMBER					
	31.10.2022	SFP_HDVL25-100_L_8583					