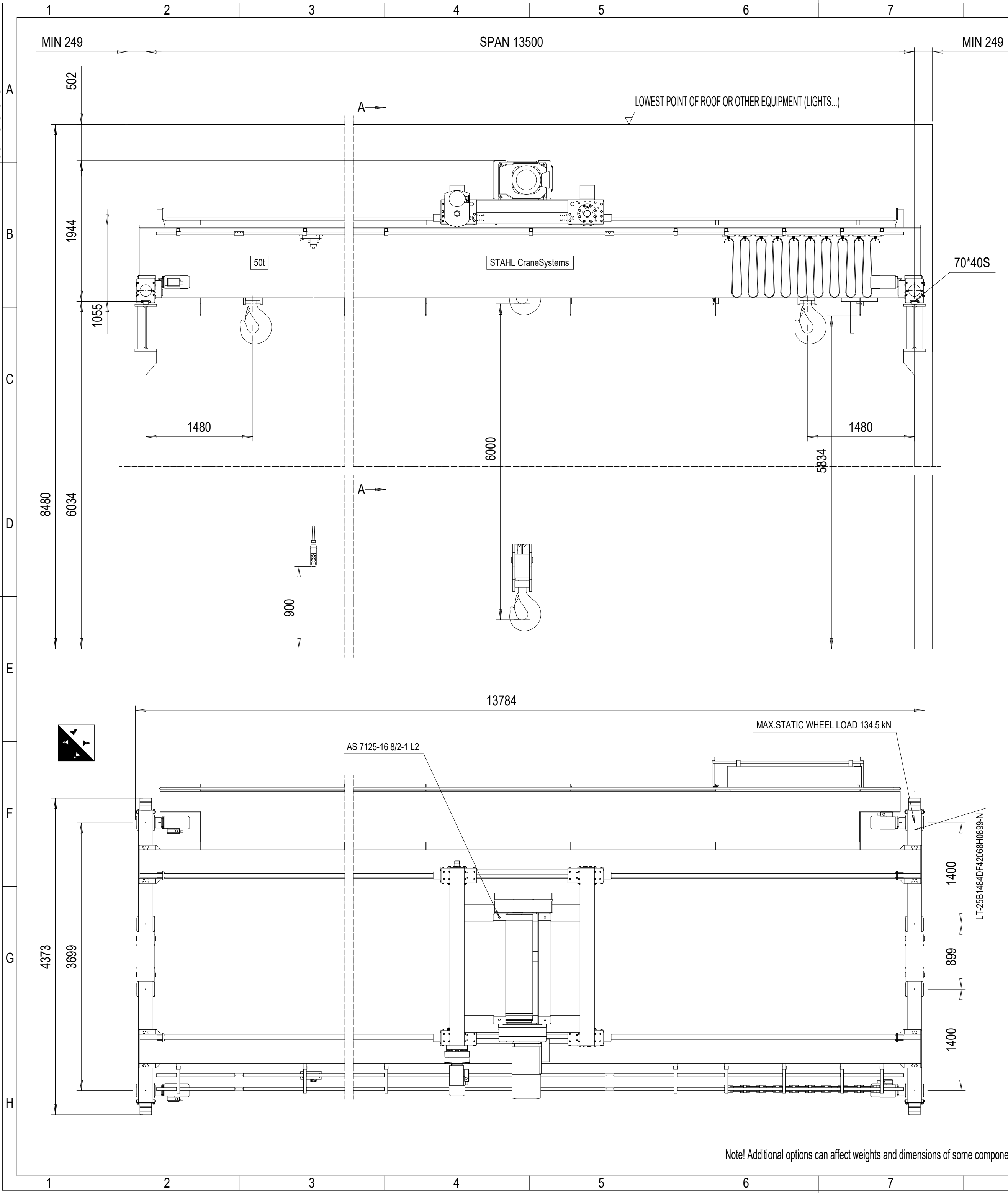
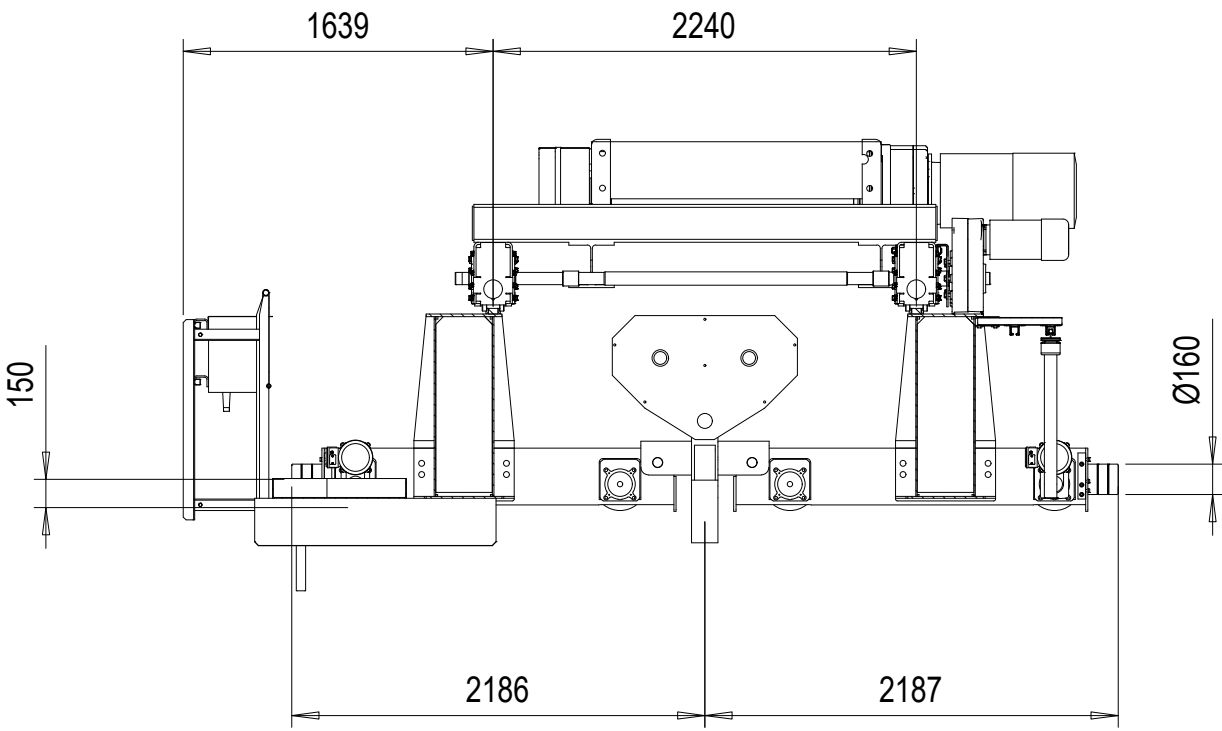


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Note! Additional options can affect weights and dimensions of some components.

REV	CHANGE DESCRIPTION	ECN	DATE	REVISED BY	APPROVED BY
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VIEW A-A

TECHNICAL DATA

CRANE

LOAD	: 50000 kg
SPAN	: 13.5 m
LIFTING HEIGHT	: 6 m
TRAVELLING SPEED	: 40/10 m/min 2-speed pole change
WEIGHT OF BRIDGE	: 8950 kg
TOTAL WEIGHT	: 12810 kg
CRANE CLASSIFICATION	: U4/Q2, EN13001-1
CRANE DRIVE GROUP	: 25 m (D_lin6) / M5
LENGTH OF RUNWAY	: 50 m

HOIST

HOISTING SPEED	: 4/0.67 m/min 2-speed
TRAVERSING SPEED	: 20/5 m/min 2-speed pole change
WEIGHT OF TROLLEY	: 3860 kg
HOIST GROUP	: 3,0 + 3,0 m (D_lin4) / ISO M3

ELECTRICAL EQUIPMENT

MAIN/CONTROL VOLTAGE	: 380 / 48 V; 50 Hz
SUPPLY POWER	: 44.4 kW

TOLERANCES

CRANE	:
RUNWAY	:

USE OF CRANE

: Indoor Use crane -10° 40° C

Project sketch - for information only
Subject to changes without prior notice
Projektskizze - Änderungen vorbehalten

Note: Verify Panel Length and
Adjust Opening as Requested

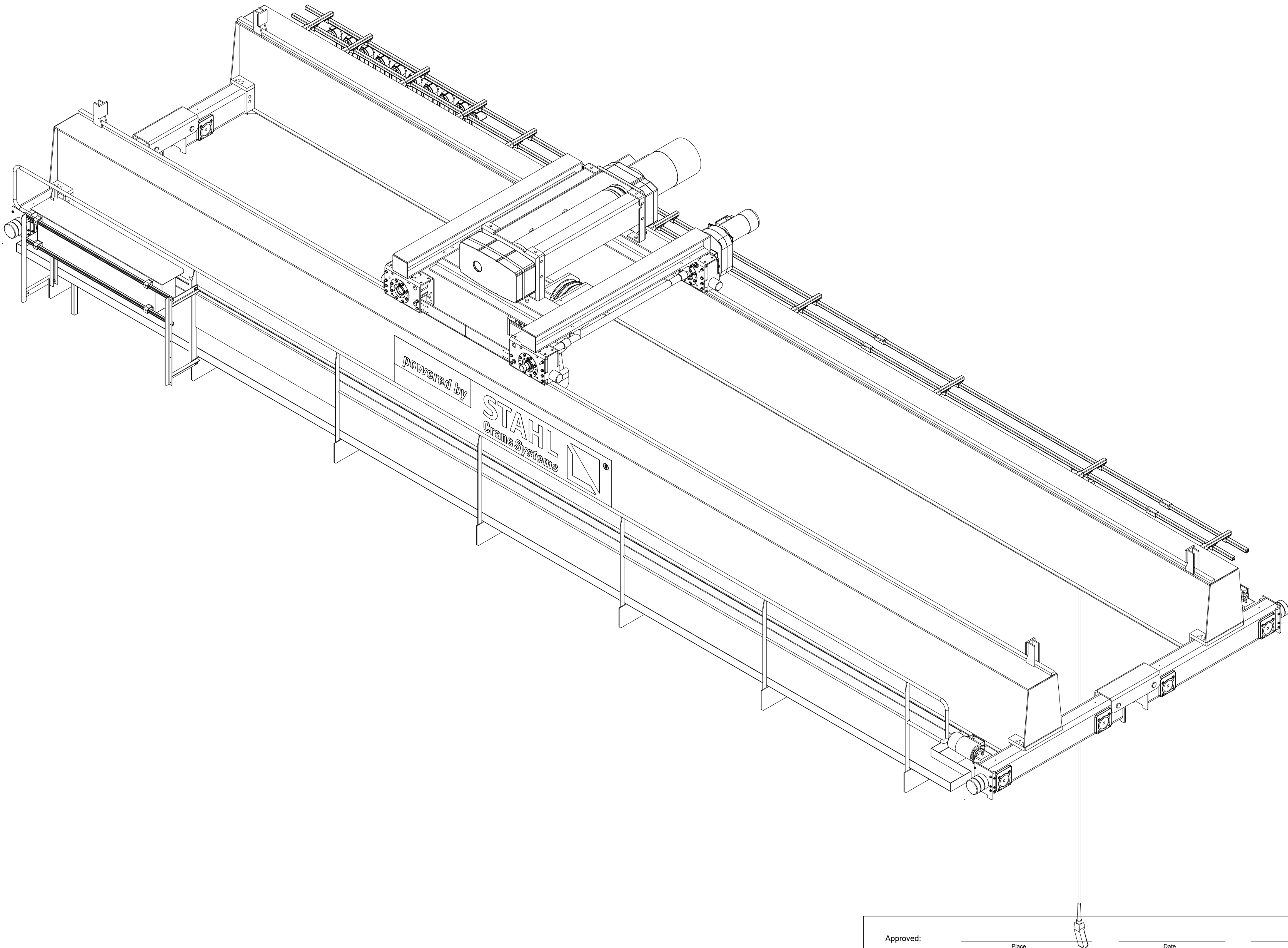
Approved: _____ Place _____ Date _____ Company (Company stamp) _____

Customer _____

STAHL CraneSystems 				Free size tolerance		Quotation No. Order No.		Version DAS NSL	
				Material		Reproduction and transmission to third parties is not permitted We reserve all rights under copyright for this drawing		TCHAR	
						SHD50t x 13.5m Hol:6m SP		Scale	
								1:40	
Company: STEPHAN CraneSystems GmbH					Datum	Name	50-13.5-6-O		Copy to
Drawn by		22.11.2018	DMA/XRS						
Checked by									
Released									
Issue		N/a						Replaced by	

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	Material		Order No.			NSL	
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		SHD50t x 13.5m Hol:6m SP					1:40
Company:		Datum		Name		Copy to	
STEPHAN CraneSystems GmbH		Drawn by 22.11.2018		DMA/XRS		50-13.5-6-O-I	
Issue		Checked by		Released		Replaced by	
N/a							