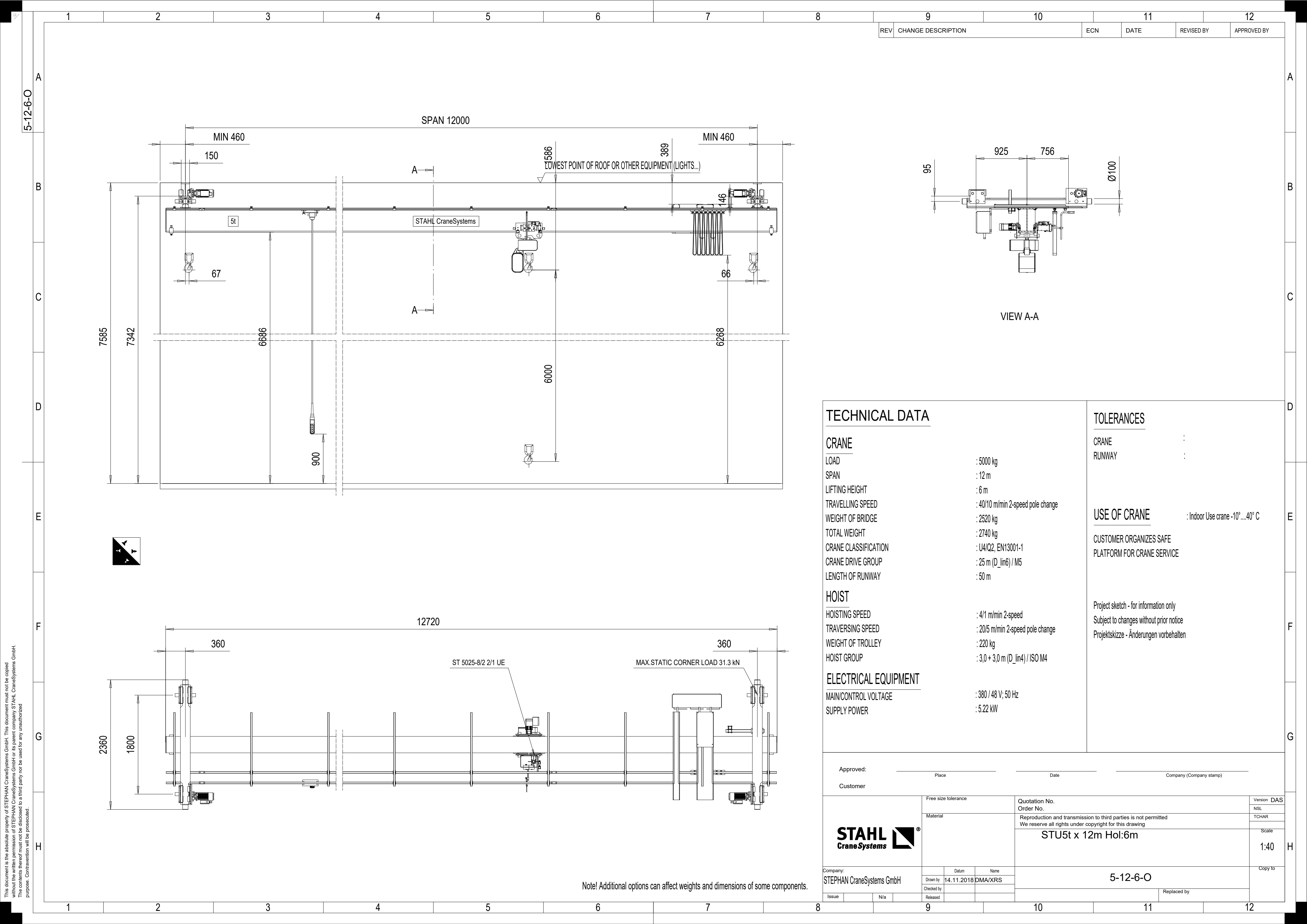
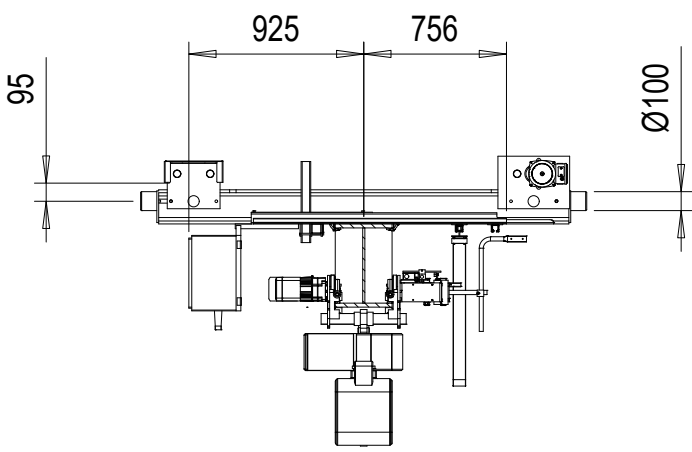




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TECHNICAL DATA

CRANE

LOAD	: 5000 kg
SPAN	: 12 m
LIFTING HEIGHT	: 6 m
TRAVELLING SPEED	: 40/10 m/min 2-speed pole change
WEIGHT OF BRIDGE	: 2520 kg
TOTAL WEIGHT	: 2740 kg
CRANE CLASSIFICATION	: U4/Q2, EN13001-1
CRANE DRIVE GROUP	: 25 m (D_lin6) / M5
LENGTH OF RUNWAY	: 50 m

HOIST

HOISTING SPEED	: 4/1 m/min 2-speed
TRAVERSING SPEED	: 20/5 m/min 2-speed pole change
WEIGHT OF TROLLEY	: 220 kg
HOIST GROUP	: 3,0 + 3,0 m (D_lin4) / ISO M4

ELECTRICAL EQUIPMENT

MAIN/CONTROL VOLTAGE	: 380 / 48 V; 50 Hz
SUPPLY POWER	: 5.22 kW

TOLERANCES

CRANE	:
RUNWAY	:

USE OF CRANE

: Indoor Use crane -10° 40° C

CUSTOMER ORGANIZES SAFE
PLATFORM FOR CRANE SERVICE

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

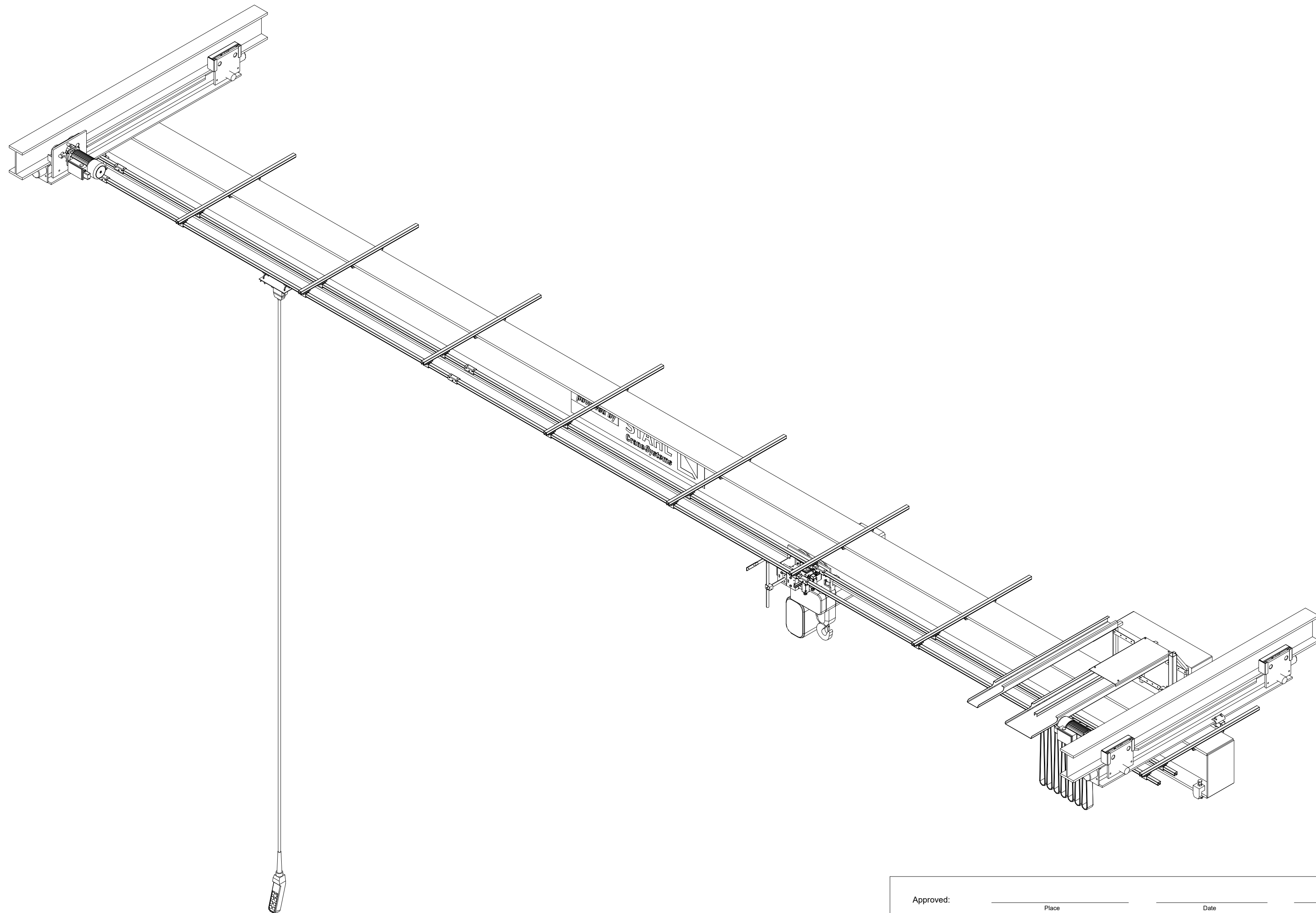
Approved: _____ Place _____ Date _____ Company (Company stamp) _____

Customer

STAHL CraneSystems	Free size tolerance			Quotation No.	Version DAS		
	Material			Order No.	NSL		
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				STU5t x 12m Hol:6m	Scale 1:40		
Company:						Copy to	
STEPHAN CraneSystems GmbH				Datum	Name		
			Drawn by	14.11.2018	DMA/XRS		
			Checked by				
Issue		N/a	Released				Replaced by

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

REV	CHANGE DESCRIPTION	ECN	DATE	REVISED BY	APPROVED BY
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Approved:		Place		Date		Company (Company stamp)	
Customer							
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							1:40
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STEPHAN CraneSystems GmbH		Drawn by	14.11.2018	DMA/XRS			
		Checked by					
		Released					
Issue		N/a					Replaced by

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