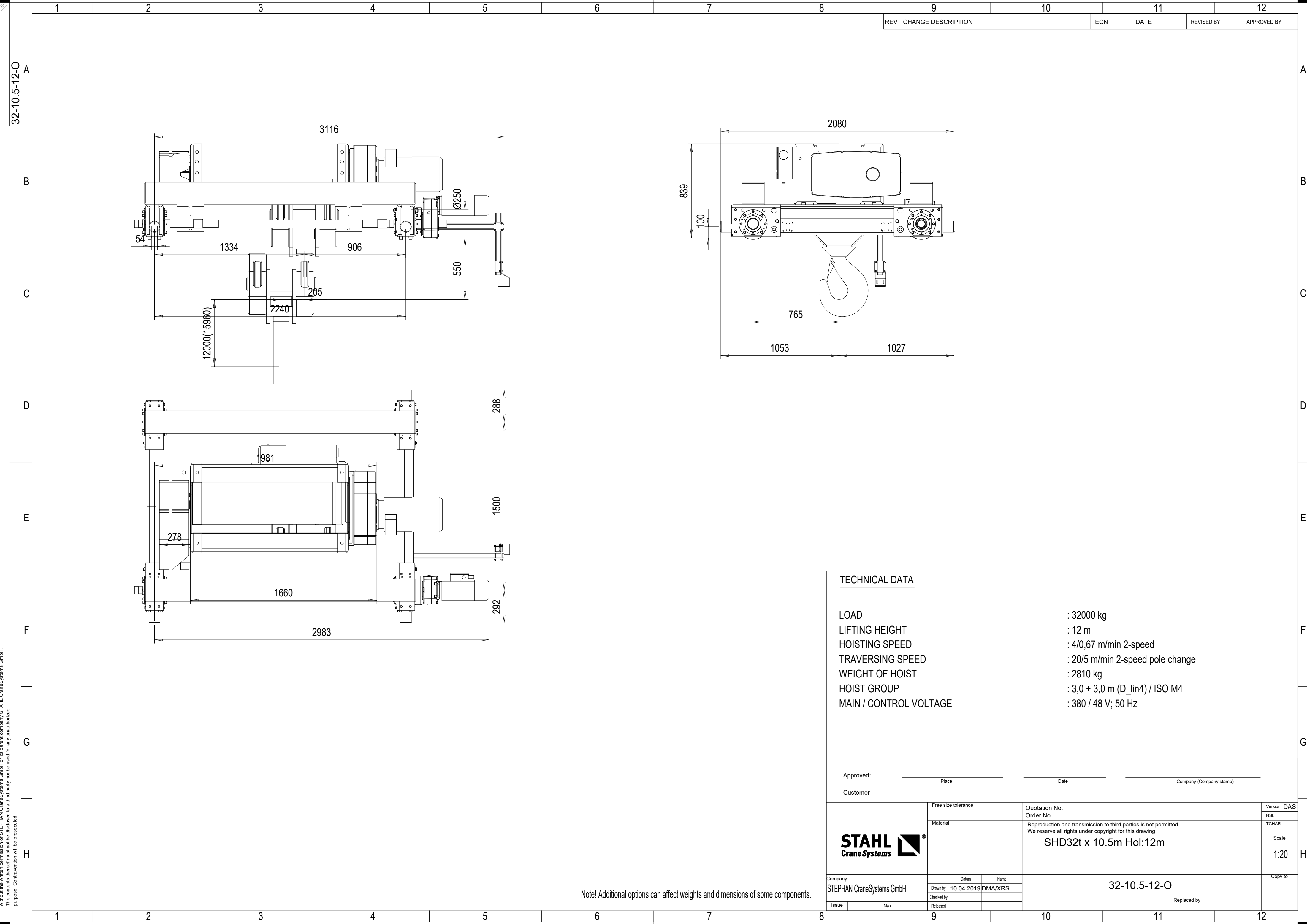




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Note! Additional options can affect weights and dimensions of some components.

TECHNICAL DATA

LOAD

: 32000 kg

LIFTING HEIGHT

: 12 m

HOISTING SPEED

: 4/0,67 m/min 2-speed

TRAVERSING SPEED

: 20/5 m/min 2-speed pole change

WEIGHT OF HOIST

: 2810 kg

HOIST GROUP

: 3,0 + 3,0 m (D_lin4) / ISO M4

MAIN / CONTROL VOLTAGE

: 380 / 48 V; 50 Hz

Approved:

Place

Date

Company (Company stamp)

Customer

STAHLCraneSystems

any:

PHAN CraneSystems GmbH

ue

N/a

Free size tolerance

Material

Quotation No.

Order No.

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SHD32t x 10.5m Hol:12m

Version DAS

NSL

TCHAR

Scale

1:20

Datum

Name

Drawn by

10.04.2019 DMA/XRS

Checked by

Released

32-10.5-12-O

Copy to

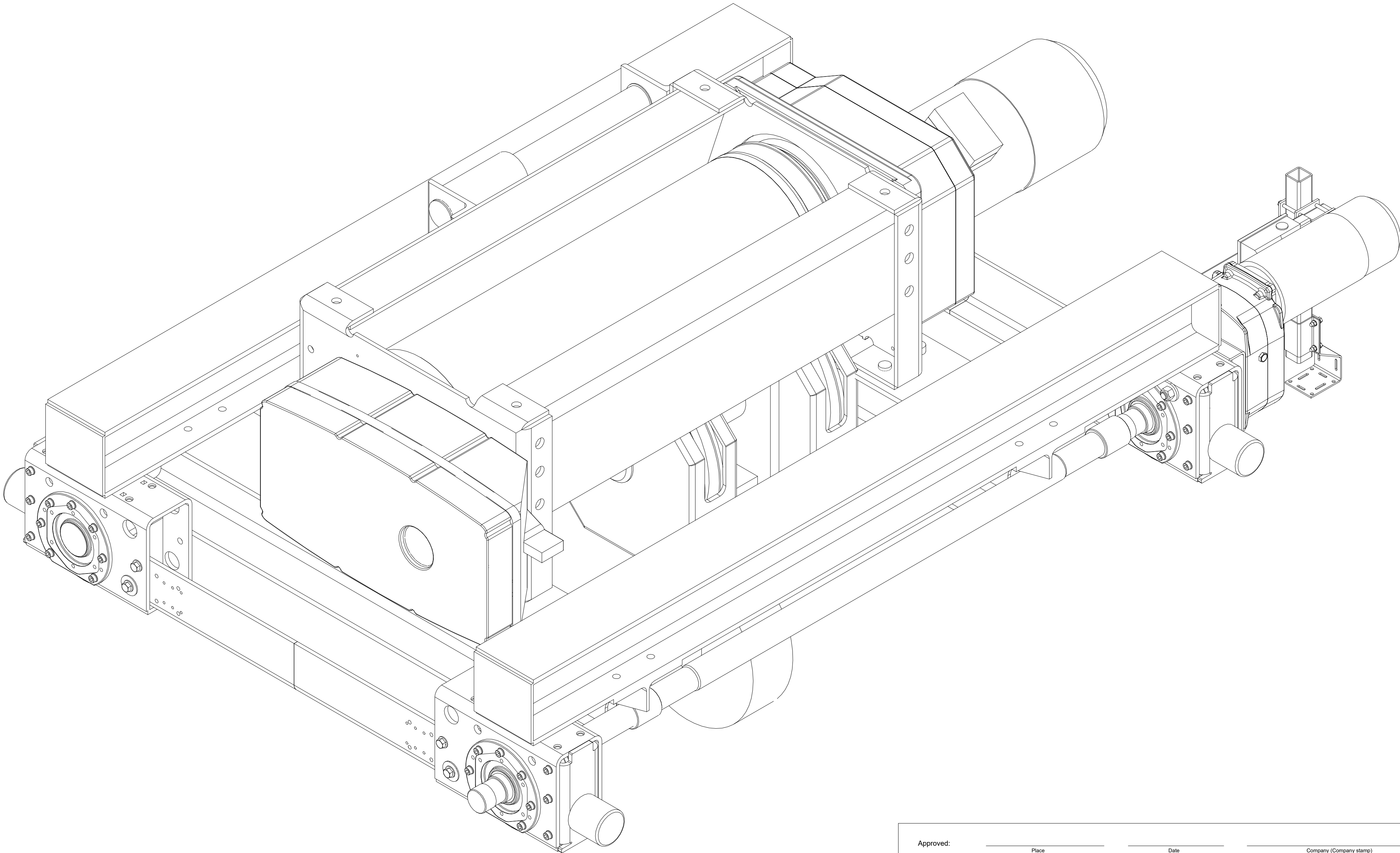
Replaced by

32-10.5-12-O

A
B
C
D
E
F
G
H

1	2	3	4	5	6	7	8	9	10	11	12
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REV	CHANGE DESCRIPTION	ECN	DATE	REVISED BY	APPROVED BY
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A
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Note! Additional options can affect weights and dimensions of some components.

Approved: _____				Place _____				Date _____				Company (Company stamp) _____			
Customer _____															
STAHLCrane Systems				Free size tolerance				Quotation No.				Version DAS			
				Material				Order No.				NSL			
								Reproduction and transmission to third parties is not permitted				TCHAR			
								We reserve all rights under copyright for this drawing							
								SHD32t x 10.5m Hol:12m				Scale			
Company: STEPHAN CraneSystems GmbH								32-10.5-12-O				Copy to			
Issue				N/a				Released				Replaced by			

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