

KÜHNEZUG Inquiry Form

Thank you for your interest in our company and product range! Please fill in the form as complete as possible since this will allow us to draft an offer more precisely and quickly. To request an offer please fill in the form on your PC, save it and attach it to an E-Mail to sales@KUHNEZUG.eu.

Company / Address

Place of Destination (City & Country)

Contact Person:

Tel.:

Fax:

E-Mail:

Date:

Required Delivery Date:

Crane (Kit) for..

Over Head Crane

Single Girder ☐

Double Girder ☐

Gantry Crane

Single Girder ☐

Double Girder ☐

Jib Crane ☐

Monorail ☐

General Data

Capacity of the Crane [kg]

Height of lift [m]

Weight of the Crane Construction [kg]
(Only for Crane-Kits)

Span/ Jib length [mm]

Length of the Crane Runway [m]

Available Main Power Supply
[Voltage/ Hertz]

Duty: Light/Medium/Heavy/very Heavy ☐ / ☐ / ☐ / ☐

Operation purpose and additional information

Control Device

2 Speeds

Stepless

Push button pendant ☐

Radio remote control (hand transmitter) ☐ ☐

Radio remote control with Joysticks ☐ ☐

Joysticks suitable for cabin ☐ ☐

Backup radio remote transmitter ☐

Speeds (m/ min)

Hoisting speed min. / max.

Trolley travelling speed min. / max.

Crane travel speed min. / max.

Variable in order to reduce price ☐

Environment

Indoor / Outdoor ☐ / ☐

Min. / Max. ambient temperature [°C]

Extreme ambient Conditions
(e.g. dirt, gas)

Protection (standard is IP 54)

Max. elevation above sea level [m]

Explosion-Proof ☐

Ex-class description:

Gas ☐	Zone	IIA ☐ IIB ☐ IIC ☐	T3 ☐ T4 ☐
Dust ☐	1 ☐ 2 ☐	IIIA ☐ IIIB ☐ IIIC ☐	

General Options

Limit switches Long Travel / Cross Travel ☐ / ☐

Anti-Collision device for Crane: 1 direction / both ☐ / ☐

Anti-Collision device for Trolleys ☐

Light signals / activated by ☐ /

Acoustic signal / activated by ☐ /

Hourmeter ☐

Weighing system with Display on Remote ☐ / Trolley ☐

Load collective memory ☐

Manual brake release for Hoist - Trolley ☐ - ☐

Synchronisation for Trolleys - Cranes ☐ - ☐

Main Power supply: Bus Bar/ others (specify below) ☐ / ☐

Power Supply Trolley (s) Festoon/ Energy chain ☐ / ☐

Crane Drives / Slewing units

Hollow sections for end carriages ☐

Crane travel speed (standard: 40 m/min)

Frequency inverter control (standard) ☐

Load type Hoist A2 (FEM-group)

Or determination of the FEM-group by us according your needs

Required expectancy of live years

Operating hours per day

Number of cycles per hour during one day

Duty: Light / medium / Heavy / very Heavy ☐ / ☐ / ☐ / ☐

Operation Purpose:

Trolley A

Hoists A1 and A2 are mounted on Trolley A

Capacity trolley A [kg]

Speed trolley A (standard: 20 m/min)

Frequency inverter control ☐

Night working lights ☐

Service Platform ☐

Trolley B

Capacity trolley B [kg]

Speed trolley B (standard: 20 m/min)

Frequency inverter control ☐

Night working lights ☐

Service Platform ☐

Hoist A1 (Main Hoist)

Capacity Hoist A1 [kg]

Hoisting speed main hoist A1 [m/min]

Frequency inverter control ☐

Height of lift [m]

True-Vertical-Lift (no horizontal hook travel) ☐

Load type Hoist A1 (FEM-group)

Or determination of the FEM-group by us according your needs

Required expectancy of live [years]

Operating hours per day

Number of cycles per hour during one day

Duty: Light / medium / Heavy / very Heavy ☐ / ☐ / ☐ / ☐

Operation Purpose:

Hoist B1 (Main Hoist)

Capacity Hoist B1 [kg]

Hoisting speed main hoist B1 [m/min]

Frequency inverter control ☐

Height of lift [m]

True-Vertical-Lift (no horizontal hook travel) ☐

Load type Hoist B1 (FEM-group)

Or determination of the FEM-group by us according your needs

Required expectancy of live [years]

Operating hours per day

Number of cycles per hour during one day

Duty: Light / medium / Heavy / very Heavy ☐ / ☐ / ☐ / ☐

Operation Purpose:

Hoist A2 (Auxiliary Hoist)

Capacity Hoist A2 [kg]

Hoisting Speed Hoist A2 [m/min]

Frequency inverter control ☐

Height of lift [m]

True-Vertical-Lift (no horizontal hook travel) ☐

Delivery

Ex Works (24850 Schuby, Germany) ☐

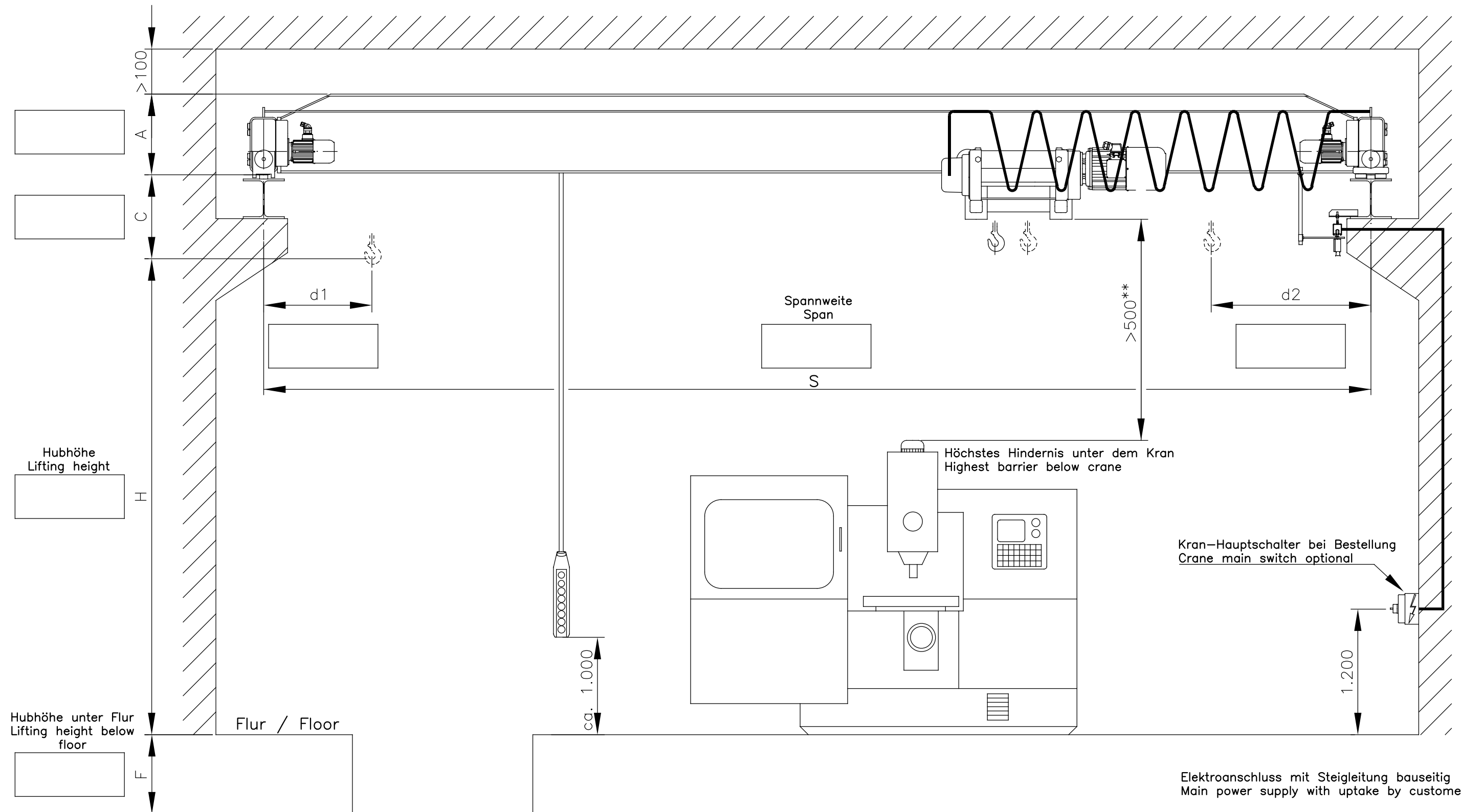
FOB (Free on Board Port Hamburg, German) ☐

CFR (Cost and Freight) Port of Destination

CIF (Cost, Insurance, Freight) Port of Destination

Datenblatt Krananlage / Data sheet crane equipment

Nur ausfüllen für Einträgerkran! / Fill in only for single girder crane!
 Alle Maßangaben in mm / All dimensions in mm



☐ Neubau
New development

☐ Bestehendes Gebäude
Existing structure

☐ Kranbahnschiene (wenn vorhanden)
Crane rail dimension (if available)

☐ Kranbahnprofil
Crane runway profile

****** Unterer Sicherheitsabstand
Bottom safety distance

Kranbahntoleranzen nach DIN 4132
Crane runway tolerance acc. to DIN 4132

KÜHNEZUG
german cranes

Werkstoff/Material	Maßstab/Scale	Datum/Date	Name	Kunde/Customer	Zeichnungs - (Ident) Nr./ Drawing - (Ident) no.:
Id. Nr.:	Geänd.:	Geänd.:	Geänd.:	Standard	z2003001
Ersatz für:	Index: 01012	Geänd.:	Geänd.:	Komm.-Nr./Comm.-no.	

tel: +49 (0) 40 608 20 2-0
fax: +49 (0) 40 608 20 277
e-mail: info@KUHNEZUG.com
web: www.KUHNEZUG.com

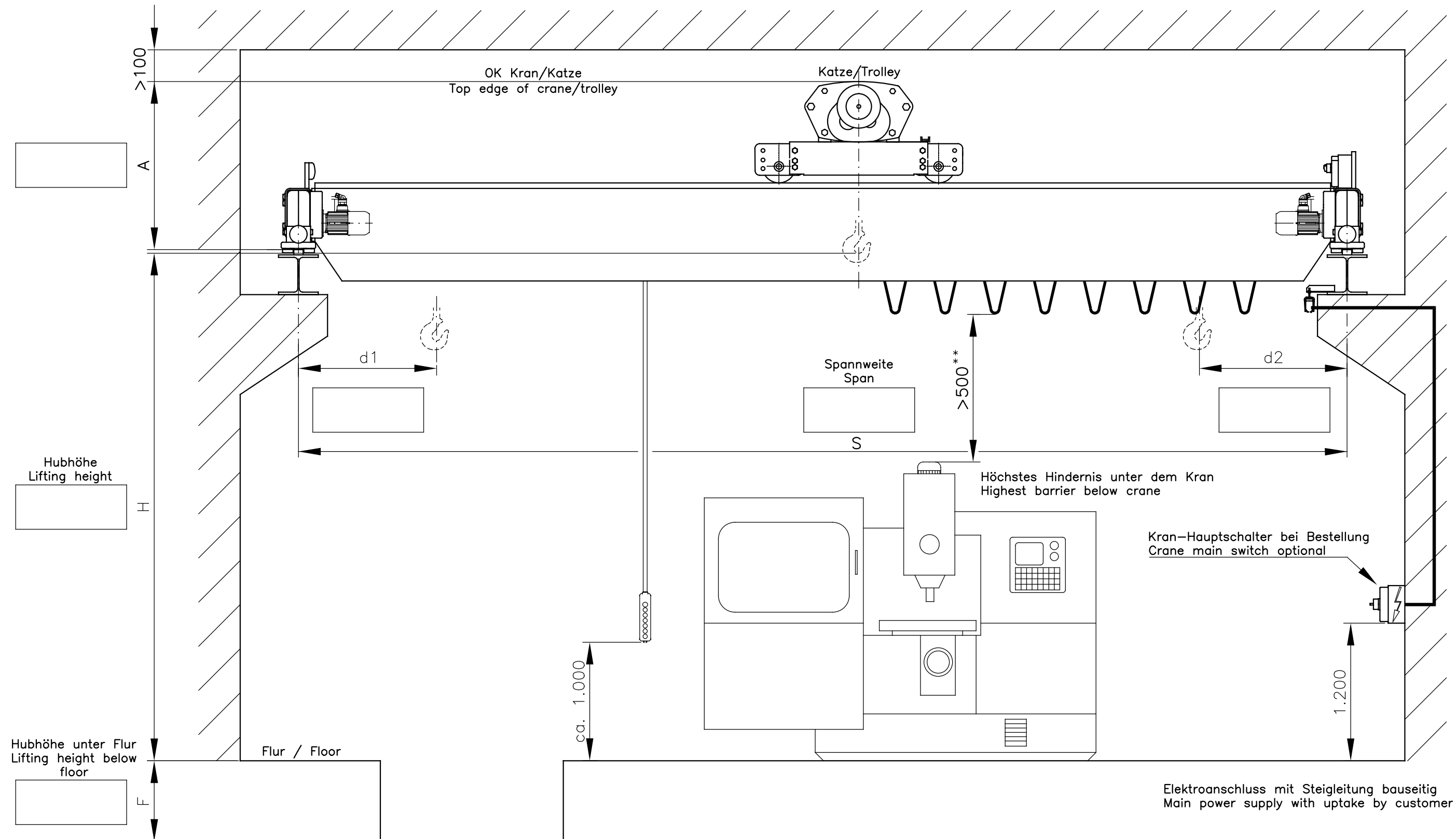
Für diese Unterlage behalten wir uns alle Rechte vor, auch für den Fall der Patentierung oder Gebrauchsmuster-eintragung. Sie darf ohne unsere vorherige schriftliche Zustimmung weder veröffentlicht noch sonstwie benutzt, noch Dritten zugänglich gemacht werden.

This document is our property for which we reserve all rights, including those relating to patents or registered designs. It must not be reproduced or used otherwise or made available to any third party without our prior permission in writing.

Datenblatt Krananlage / Data sheet crane equipment

Nur ausfüllen für Doppelträgerkran! / Fill in only for double girder crane!

Alle Maßangaben in mm / All dimensions in mm



Elektroanschluss mit Steigleitung bauseitig
Main power supply with uptake by customer

☐ Neubau
New development

☐ Bestehendes Gebäude
Existing structure

☐ Kranbahnschiene (wenn vorhanden)
Crane rail dimension (if available)

☐ Kranbahnprofil
Crane runway profile

** Unterer Sicherheitsabstand
Bottom safety distance

Kranbahntoleranzen nach DIN 4132
Crane runway tolerance acc. to DIN 4132

KUHNEZUG
 german cranes

Werkstoff/Material	Maßstab/Scale	Datum/Date	Name	Kunde/Customer	Zeichnungs - (Ident) Nr./ Drawing - (Ident) no.:
Bearb. 03.03.2020	UWD	Geänd. 23.04.2020	UWD	Standard	z2003002
Geänd. 21.07.2020	UWD	Komm.-Nr./Comm.-no.			
Ersatz für: Index: 01012					
tel: +49 (0) 40 608 20 2-0 fax: +49 (0) 40 608 20 277 e-mail: info @ KUHNEZUG.com web: www.KUHNEZUG.com					

Für diese Unterlage behalten wir uns alle Rechte vor, auch für den Fall der Patenterteilung oder Gebrauchsmuster-eintragung. Sie darf ohne unsere vorherige schriftliche Zustimmung weder vervielfältigt noch sonstwie benutzt noch Dritten zugänglich gemacht werden.

This document is our property for which we reserve all rights, including those relating to patents or registered designs. It must not be reproduced or used otherwise or made available to any third party without our prior permission in writing.