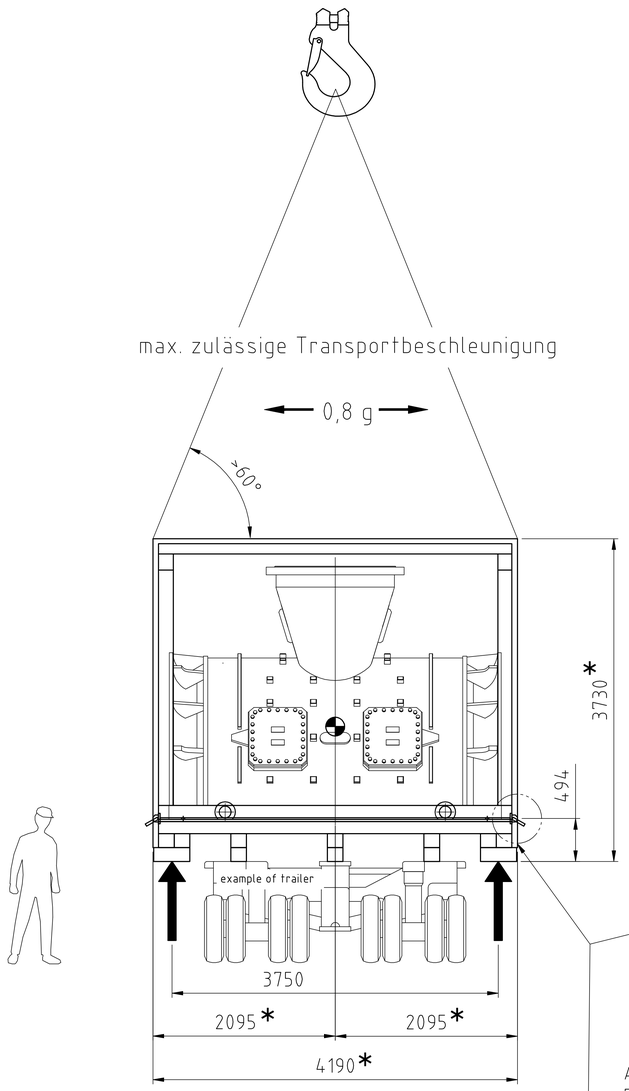
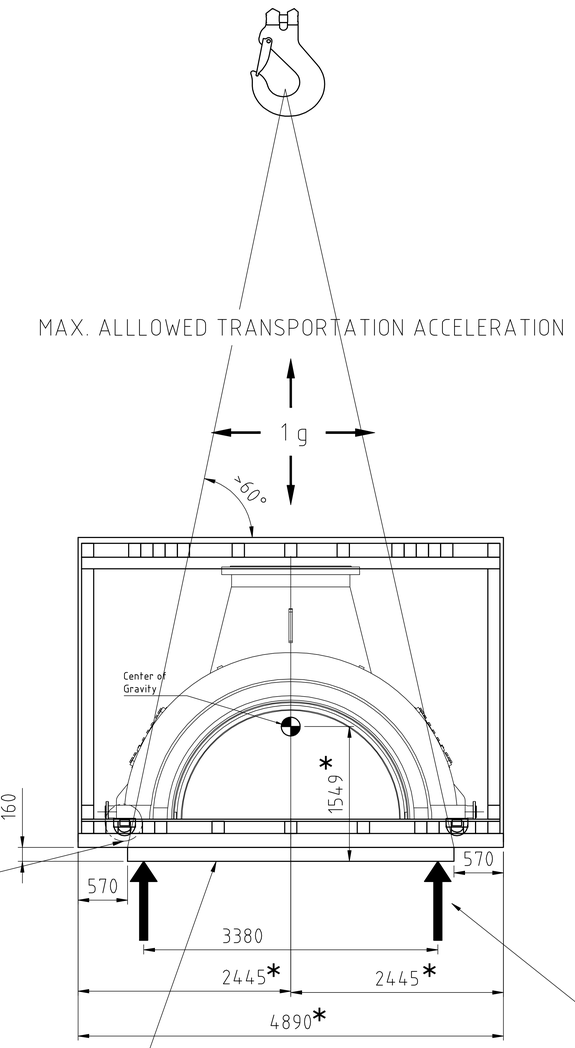
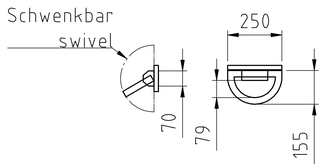
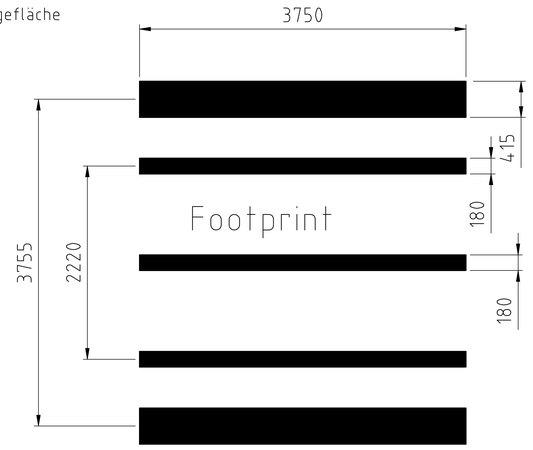




POSITION OF SUPPORTS
CONSIDER SUFFICENT SIZE
OF CONTACT AREA
Position Abstellböcke
ausreichend Auflagefläche
berücksichtigen

ALWAYS USE ANTI SKID PADS BELOW FRAME
FRICTION FACTOR μ>=0,6
Antirutschmatten unter Auflagefläche
benutzen μ>=0,6





*
DIMENSIONS CAN VARIATE UP TO 50mm BECAUSE OF
INACCURACY WHILE LOADING AND PACKING
Maße können bis zu 50mm variieren aufgrund von
Ungenauigkeiten beim Verladen und Verpacken

PACKING AND DISPATCH GUIDELINES ACC. TO TLV 0130
Versand- und Verpackungsrichtlinie nach TLV 0130

NETWEIGHT : 18 Mg
GROSSWEIGHT: 23 Mg

IMAGING OF CASINGPART EXEMPLARY
Gehäuseabbildung nur beispielhaft

Udangudi, 2x660MW
SUPER CRITICAL, SST5-6000 SC

OWNER
TAMILNADU GENERATION AND DISTRIBUTION CORPORATION LIMITED

CONTRACTOR
BHARAT HEAVY ELECTRICALS LIMITED
RANIPUR, HARIDWAR, INDIA

UNID 513699371		Sl.No 153	Rev. -
IN1112		&MTC020	310515
PKZ	KKS / Contents Code	DCC / UA	Reg.No.

TECHNOLOGY NOT SPECIFIED IN THE CCL, AL OR ECL

TECHNICAL CLASSIFICATION:
ECCN:EAR99 AL:N ECL:N US-Content:

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REVISION: SEE SEPARATE CID DOCUMENT

Siemens AG
Energy Sector

WEIGHT:	SCALE: 1:1	SPEC.: KUN 351.00	DCC:
ORIGINATED: 2015-10-19 Hoppe	TITLE: Transportzeichnung Gehäuse OT shipping dwg uppercasing		
CHECKED: 2015-10-19 Dag			
RELEASED: 2015-10-19 Hoppe			
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IDENTIFICATION ACCORDING TO KUN 107.01
AT THE PLACE INDICATED WITH KZ AT MAP SQUARE

DO NOT SCALE, WORK TO DIMENSIONS SHOWN

ZO0281MM - 2020-04-16 - DWG\DPPPG-70106702\000\B
AutoCAD A0