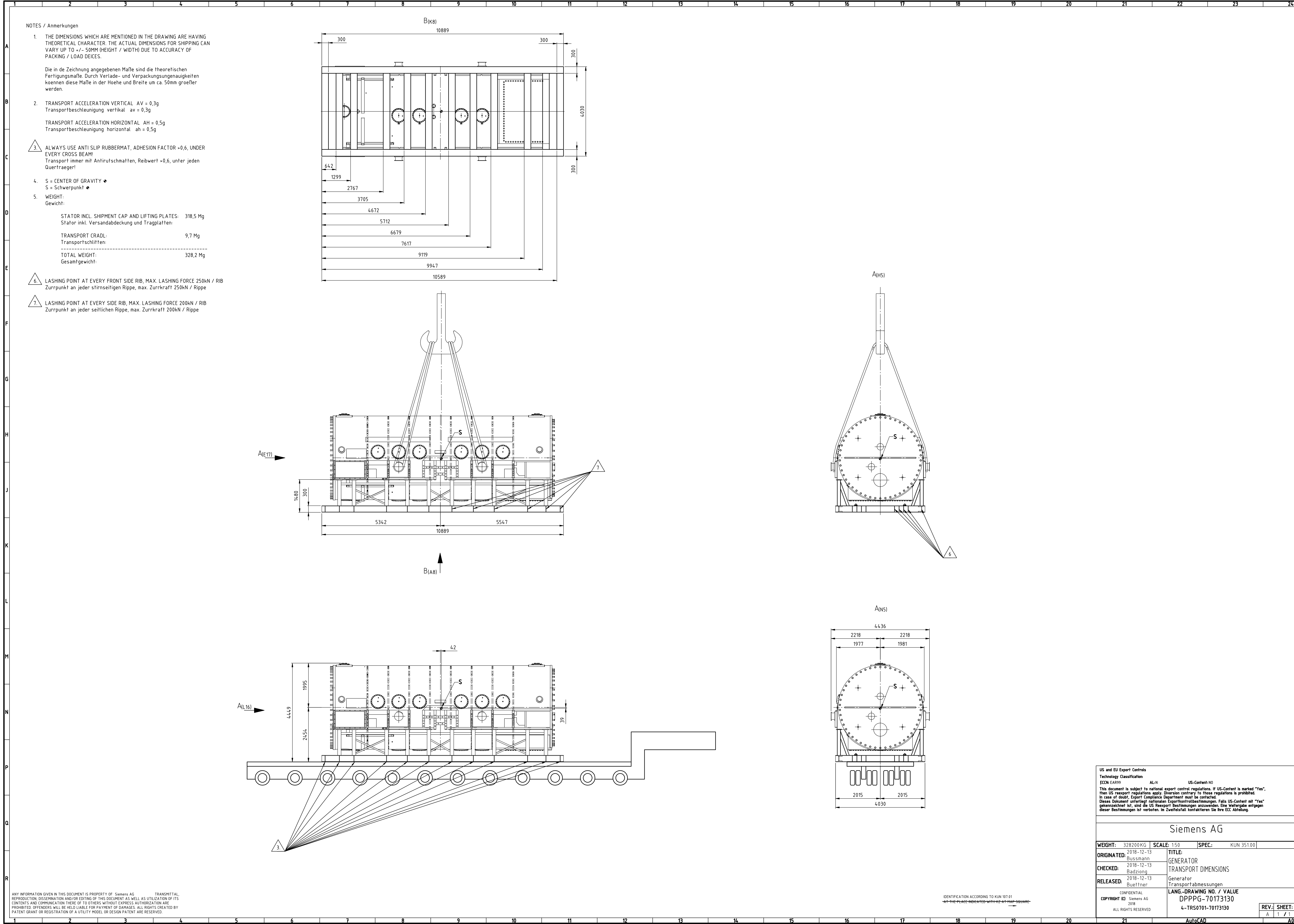




NOTES / Anmerkungen

1. THE DIMENSIONS WHICH ARE MENTIONED IN THE DRAWING ARE HAVING THEORETICAL CHARACTER. THE ACTUAL DIMENSIONS FOR SHIPPING CAN VARY UP TO +/- 50MM (HEIGHT / WIDTH) DUE TO ACCURACY OF PACKING / LOAD DEICES.

Die in de Zeichnung angegebenen Maße sind die theoretischen Fertigungsmaße. Durch Verlade- und Verpackungsungenauigkeiten koennen diese Maße in der Hoehe und Breite um ca. 50mm groeßer werden.

2. TRANSPORT ACCELERATION VERTICAL AV = 0,3g
Transportbeschleunigung vertikal av = 0,3g

TRANSPORT ACCELERATION HORIZONTAL AH = 0,5g
Transportbeschleunigung horizontal ah = 0,5g

3. ALWAYS USE ANTI SLIP RUBBERMAT, ADHESION FACTOR >0,6, UNDER EVERY CROSS BEAM!
Transport immer mit Antirutschmatten, Reibwert >0,6, unter jeden Quertraeger!

4. S = CENTER OF GRAVITY
S = Schwerpunkt

5. WEIGHT:
Gewicht:

STATOR INCL. SHIPMENT CAP AND LIFTING PLATES: 318,5 Mg
Stator inkl. Versandabdeckung und Tragplatten:

TRANSPORT CRADL: 9,7 Mg
Transportschlitten:

TOTAL WEIGHT: 328,2 Mg
Gesamtgewicht:

6. LASHING POINT AT EVERY FRONT SIDE RIB, MAX. LASHING FORCE 250kN / RIB
Zurrgpunkt an jeder stirnseitigen Rippe, max. Zurrkraft 250kN / Rippe

7. LASHING POINT AT EVERY SIDE RIB, MAX. LASHING FORCE 200kN / RIB
Zurrgpunkt an jeder seitlichen Rippe, max. Zurrkraft 200kN / Rippe

US and EU Export Controls
Technology Classification:
ECCN: EAR99 AL:N US-Content: NO

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Siemens AG

WEIGHT: 328200KG SCALE: 1:50 SPEC: KUN 351.00

ORIGINATED: 2018-12-13
2018-12-13
2018-12-13
2018-12-13

TITLE:
GENERATOR
TRANSPORT DIMENSIONS
Generator
Transportabmessungen

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AutoCAD