Customer: _____ _____ _____ Contact person: _____ Delivery address: _____ _____ _____	☐ **INQUIRY** ☐ **ORDER** **RST Elektronik GmbH** Tannenstr. 11 74229 Oedheim, Germany Tel.: +49 71 36 / 99 12 0 Fax.: +49 71 36 / 99 12 10 E-Mail.: info@rst-elektronik.de

Commission - No.:	Date:	Amount:
Order - No.:	Required delivery date:	

SPECIFICATION

☐ WORM GEAR ☐ PLANETARY GEAR ☐ GEARLESS
☐ SASSI ☐ SCHINDLER ☐ XIZI
☐ AM0-3/RST-Group ☐ SAD

Machine frame	☐ yes ☐ no
Regulator	☐ VVVF – Controller FRC-F/Q (Variable Voltage Frequency) ☐ Controller with integrated contactors (FRC-FS/FRC-QS), manufacturer of Liftcontrol unit: _____. ☐ unregulated (Gear with two speed machine) ☐ unregulated (Gear with one speed machine)
Machine room position	☐ Top (over the shaft) – rope direction to the bottom ☐ Top, side – rope direction horizontal ☐ Bottom, side – rope direction horizontal ☐ Bottom – rope direction to the top ☐ Bottom extended shaft – rope direction to the top
Reeving factor KZU	☐ 1 : 1 ☐ 2 : 1 ☐ 4 : 1
Deflection pulley	☐ yes ☐ no ☐ deflection pulley at site ☐ angle of contact _____ ° ☐ concrete base at site ☐ offer an alternate metal base
Rope distance between cabin and counterweight TZ	min. _____ mm max. _____ mm (only specify, if you need a special measurement)
Rated speed of cabin VKN	_____ m/s
Rated load GQ	_____ kg
Travel height HQ	_____ m ☐ with balance chain
Starts per hour ZKH	☐ 90 ☐ 120 ☐ 180 ☐ 240
Balancing of load KG	☐ 50 % ☐ 45 % ☐ _____ %
Car weight GK	min.: _____ kg max.: _____ kg
Rope type	☐ DP9 ☐ SEALE 8 x 19 ☐ DRAKO 250 T ☐ DRAKO 300 T ☐ HRS ☐ Warrington ☐ DIEPA PD A 160S
Rope diameter DZ	_____ mm Please only specify if you need a special diameter and a special number.
Number of ropes ZZ	_____ pc.
Pulley Protection (EN81)	☐ yes ☐ no
Packaging	☐ Standard ☐ Seaworthy
Voltage of brake	☐ 80 V DC ☐ 180 V DC ☐ 205 V DC For Schindler planetary gear only 80 V possible
Mains voltage	☐ 380 V ☐ 400 V ☐ _____ V
Mains frequency	☐ 50 Hz ☐ 60 Hz
Voltage and frequency of the fan	☐ 220V / 230V ☐ 380V / 400V ☐ 50 Hz ☐ 60 Hz

Additional facts (we need them in case of ordering)	
Traction pulley position	☐ left ☐ right