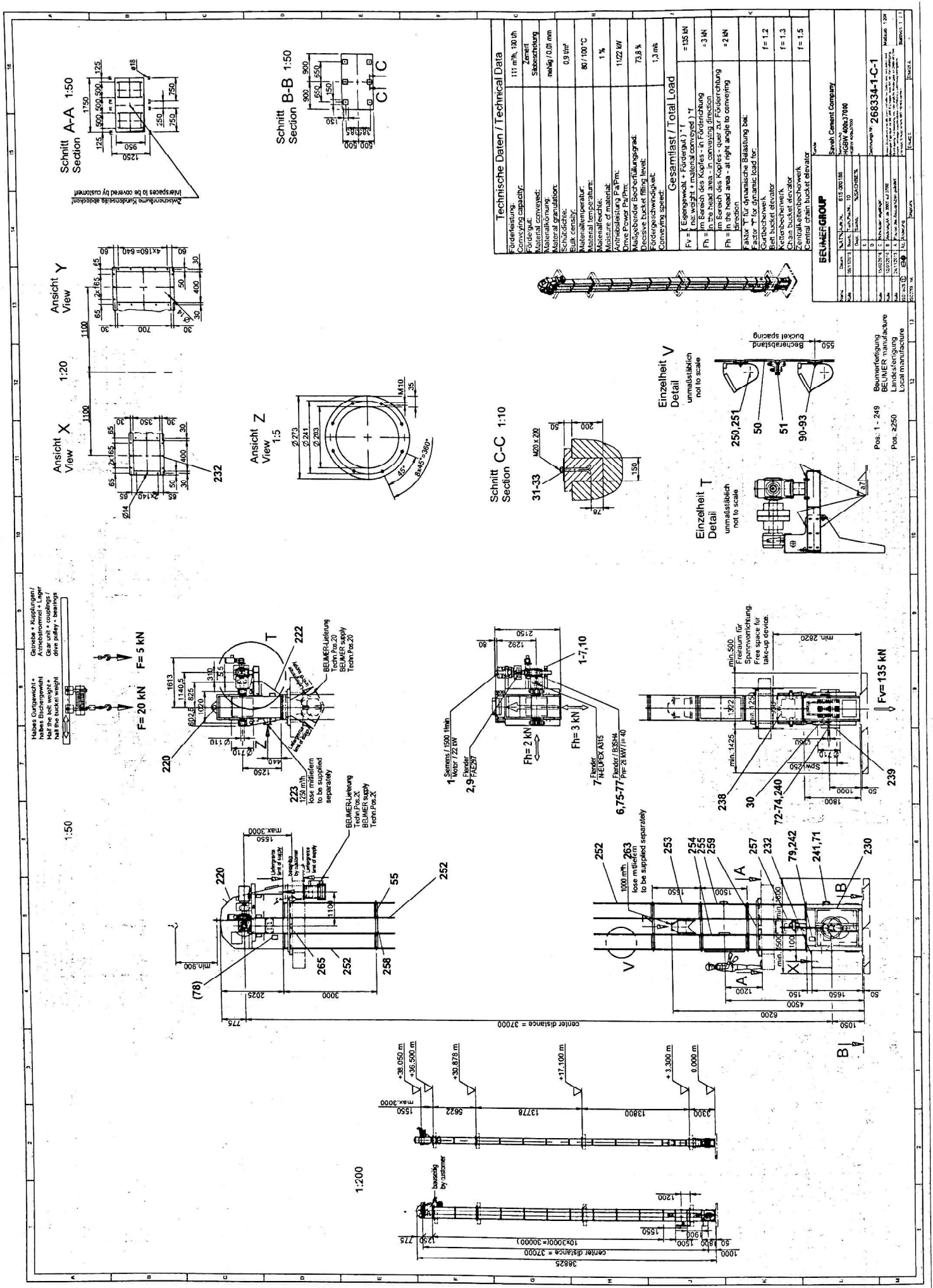




 BEUMER technology in motion				Order num. Identif. no.	615-000186 21	Customer Plant	Saveh Cement Company, IRAN	Techn. pos. Pos. of cust.	10 Com. pos.	1.000	Contact Kulke, Irmgard	576
Assembly list Quantity 1				Va	00	HGBW 400x37000	268334- W15-425853	Mod. date Date of issue Delivery date	16.02.16 18.02.16 29.04.16	0	Page of	1 4
B	Pos.	Va	Qty.	Art. no.	FI	Description of article	Drawing/Dimens.	Remarks	Weight			
P	1		1	66792	A	Motor 1LE1501-1EB4 IE2 P=22,00 kW n=1465 50Hz	Motorliste		[170]			
P	2		1	59738		Fludex fluid coupling FAE 297 w.N-Eupex B125,pre-drilled	D		[24]			
P	3		1	49316	B	Safety switch 3SE5112-0CC02 Flender FLUDEX coupling	D		[1]			
P	4		1	55449		Fusible safety plug						
P	6		1	24200	B	M 18x 1,5, tripping point 160°C Gear unit B3SH4	Datenblatt		[210]			
P	7		1	42006		make Flender N-Eupex coupling A315	ø80 H7		[28]			
F	10		1	499407	3	coupling part,pre-drilled ø49 Dr.bracket BW 400 ø110,B3SH4			433			
E	30		1	300521	3C	FAE297,A315,180L Take-up pull.ø710-600 bear.ø60			171			
KL	31		6	295	A	GBW 400 Foundation bolt C M 20x200			3			
KL	32		6	555		DIN 529 4.6 Fe/Zn 8 Hexagon nut M 20 DIN 934						
KL	33		6	27603	A	8 Fe/Zn 8 Con.spring washer DIN 6796-20-FST						
E	50		1	499410	2A	mech.ZN white 12 µm free/chr.(6) Steel wire belt BEUMER extra			780			
E	51		1	323907	4B	Clamping connection b.w.500 R=50 steel cord, alu.clamping jaws						
H	55		1	19747	A	Delvosil cord ø 3 up to 1050 C bobbin a 250 m	100000	f.flanged joints	40			
Contact				Weight 4.942,71			(7.730,67)			Surface 99,68		(574,27)

 BEUMER technology in motion				Order num. Identif. no.	615-000186 21	Customer Plant	Saveh Cement Company, SAVEH CEMENT COMPANY, IRAN	Techn. pos. Pos. of cust.	10 Com. pos.	1.000	Contact Kulke, Irmgard	576
Assembly list Quantity 1				Va	00	HGBW 400x37000	268334- W15-425853	Mod. date Date of issue Delivery date	16.02.16 18.02.16 29.04.16	0	Page of	2 4
B	Pos.	Va	Qty.	Art. no.	FI	Description of article	Drawing/Dimens.	Remarks	Weight			
KL	71		1	2892		Fill level indicator FMN 113VT10 with a 60 g spring	D	NG 65-4 take-up axle				2
KL	72		1	62846		Speed monitor D200 - DD0203		take-up axle				
KL	73		1	37378		Proximity switch IGB3005-APOG/US - IG5497		take-up axle				
KL	74		1	62400		Plug-in connect.w.cable SAC-4P-10,0-PUR~ - 1681389		gear unit				
KL	75		1	62846		Speed monitor D200 - DD0203		gear unit				
PL	76		1	37378		Proximity switch IGB3005-APOG/US - IG5497		gear unit				
KL	77		1	62400		Plug-in connect.w.cable SAC-4P-10,0-PUR~ - 1681389		gear unit				
PL	78		2	56472	A	Limit switch D-SU2VKS 90° up to -40°C 614.2200.765		included in BW-head, Pos. 220				[1]
KL	79		2	56472	A	Limit switch D-SU2VKS 90° up to -40°C 614.2200.765		BW-boot				1
KL	90		556	314117	3C	Segment 60-99 Material: C45 f		f.Pos. 250				162
KL	91		556	455	F	Counters.head screw M16x70 8.8 Delta Protekt KL100+VH301+GM605	00251717-40	f.Pos.250				61
KL	92		556	300820	A	Hexagon nut M16 w. shoulder 04 Fe/Zn3	00250144-4D	f.Pos. 250 NM 1081-4				37
KL	93		556	520	A	Hexagon nut B M 16 DIN 439 04 Fe/Zn8		f.Pos.250				9
F	94		139	332511		Intermediate plate 140x15x3-450	00255360-4					242
Contact				Weight		4.942,71	(7.730,67)	Surface	99,68	(574,27)		