IBZ

projectnr: 160428.

datum: 03.11.2016

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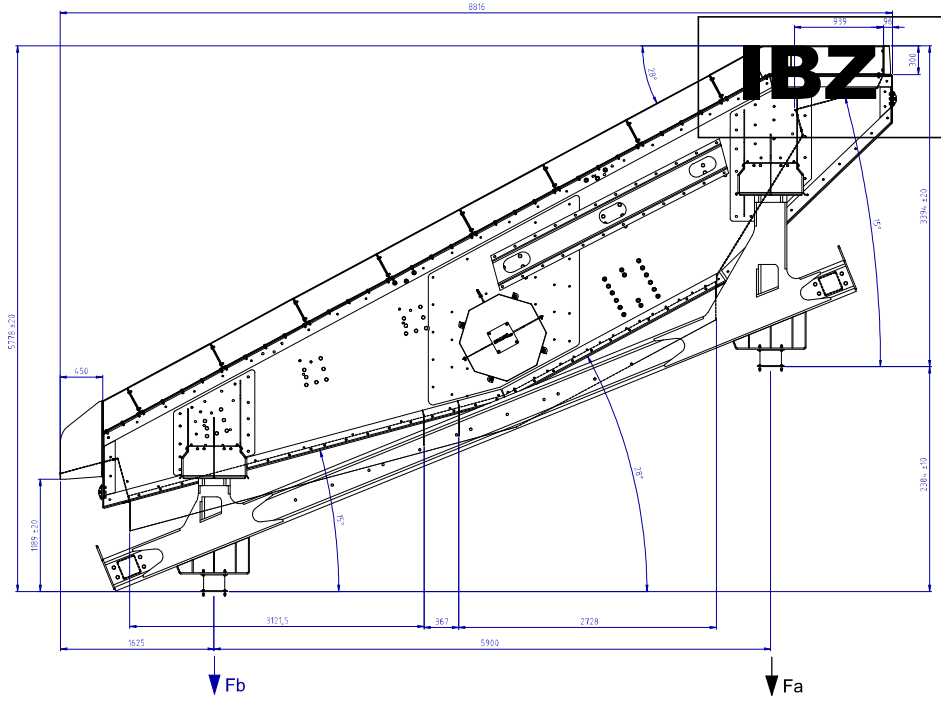

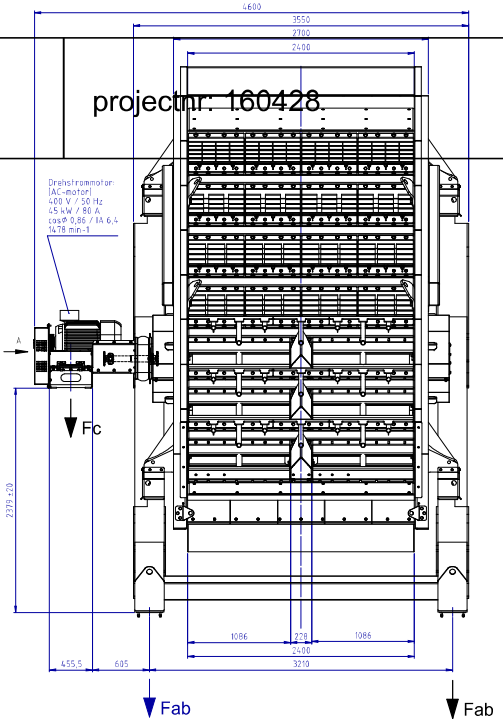

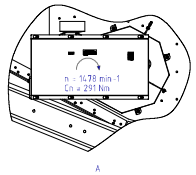

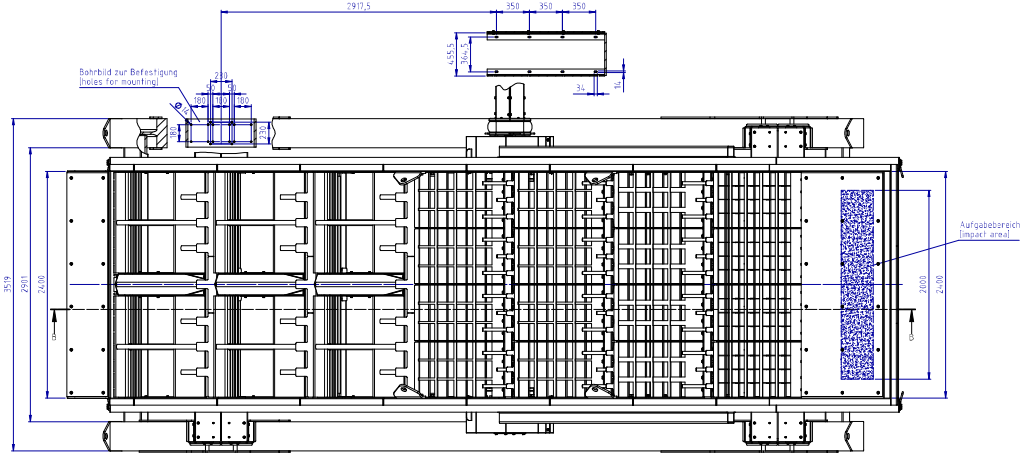

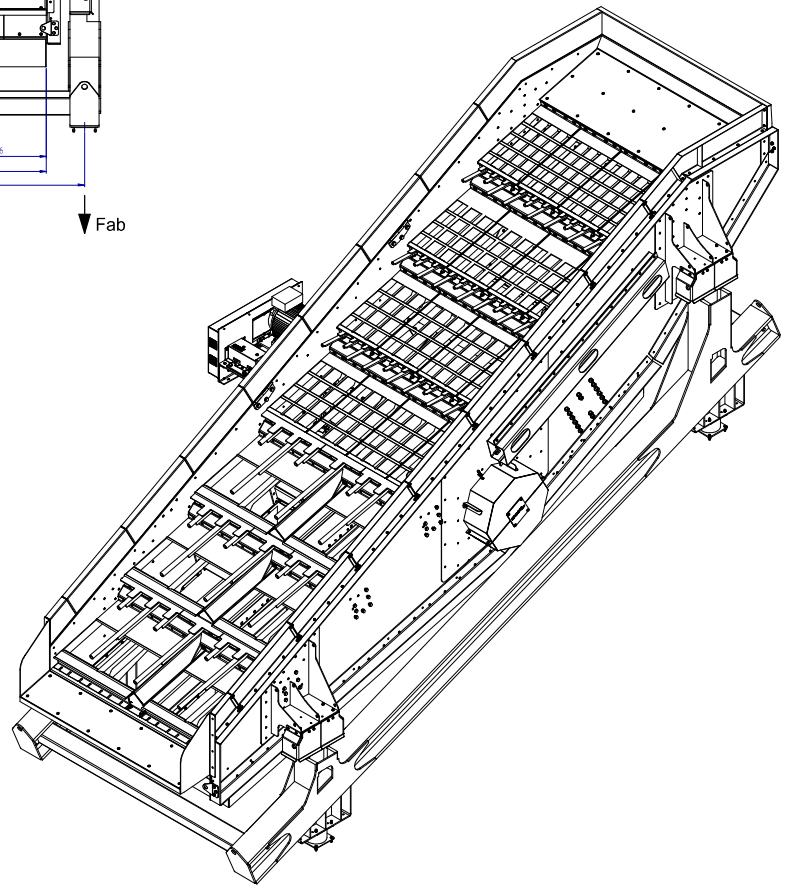

Operating Load			
SEWU 2400x7000 (unmor. gew.)	12000 kg		
zzgl. IPU	480 kg		
oscillation frame	6250 kg		
theo. Operating frequency	9 - 13,5 Hz		
	part / total	Mom. [N]	Mom. [N]
F_a	vert.	4500	± 13750
	horiz.		± 494
F_b	vert.	5700	± 17250
	horiz.		± 494

Vibrating machines' basic static and dynamic loads (accepted forces have to be considered in the design of supporting construction, bolted and direct fabric maintenance s.c. forms etc. on the building. A static and loss is insufficient. The vibrator, structure is calculated with the operating frequency. The operating frequency must not be in the vicinity of calculated natural frequencies. Valid vibration amplitudes can be chosen in accordance to DIN 4150.

We are not liable for any possible incidents or consequences as far as deviations are made without our approval. Also the following apply: We keep the rights to alterations in the interest of technical progress.

Distance to static parts (stagnation, tie e.g.): 80mm

Montageanleitung / installation instruction

Gez.	03.11.2016	120	SPALECK D-46397 Bocholt
Gepr.	03.11.2016		
Norm			

Aufstellung Eindecker-Schwingsieb
SEWU 2400x7000 HS
SW 8-17000 (46) 400/50

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