

			order parts list					designations					No. of structure		
Pos	quantity	description runway	family code	characteristics/dimensions	material	Norm	weight Aumund	weight AU subsidiary	weight customer	article	drawing	date	customer		
													I	F	BZ
	1,00		42880	818002	KZB 1000/400/5	AA= 96, 13m	30086769	30086769	0	0	0	17.10.05	48174	00010005	schotzki
1	2	rail		20X6000		1 5901	118,800	0,000	0,000	00383970					
2	18	rail		20X6000		1 5901	118,800	0,000	0,000	00383970					
3	10	rail		20X5490		1 5901	108,702	0,000	0,000	00383970					
4	2	rail		20X6000		1 5901	118,800	0,000	0,000	00383970					
5	2	rail		20X5490		1 5901	108,702	0,000	0,000	00383970					
6	2	rail		20X6000		1 5901	118,800	0,000	0,000	00383970					
7	2	rail		20X4126		1 5901	81,695	0,000	0,000	00383970					
8	20	rail		18X6000		1 5901	109,800	0,000	0,000	00383970					
9	10	rail		18X5490		1 5901	100,467	0,000	0,000	00383970					
10	2	rail		18X6000		1 5901	109,800	0,000	0,000	00383970					
11	2	rail		18X6000		1 5901	109,800	0,000	0,000	00383970					
12	2	rail		18X5490		1 5901	100,467	0,000	0,000	00383970					
13	2	rail		18X5490		1 5901	100,467	0,000	0,000	00383970					
14	2	rail		18X942		1 5901	17,239	0,000	0,000	00383970					
15	36	rail joint	828007	S20			3,696	0,000	0,000	05280490	05280490	H 4			
16	38	rail joint	828007	S18-Standard			3,396	0,000	0,000	05280390	05280390	H 4			
17	4	flat steel		20x40X5439	10038	1 1017	34,157	0,000	0,000	30000490					
18	48	upper guide stirrup	846008	S20/140	10038	1 1017	2,440	0,000	0,000	00877590	00877590	0 4			
19	2	channel steel		140X2147	10038	1 1026	0,000	0,000	34,352	00349570					
20	2	channel steel		140X2147	10038	1 1026	0,000	0,000	34,352	00349570					
21	2	channel steel		140X2670	10038	1 1026	0,000	0,000	42,720	00349570					
22	2	channel steel		140X892	10038	1 1026	0,000	0,000	14,272	00349570					
23	28	channel steel		120X200	10038	1 1026	0,000	0,000	2,680	00349470					
24	44	plate		10X100X160	10038		0,000	0,000	1,256	00457270					
25	45	IPE profile		100X1350	10038	1 1025	0,000	0,000	10,935	00376970					
26	90	IPE profile		100X120	10038	1 1025	0,000	0,000	0,968	00376970					
27	90	plate		10X100X100	10038		0,000	0,000	0,785	00457270					
28	90	flat steel		6x40X130	10038	1 1017	0,000	0,000	0,245	00511170					
29	88	flat steel		6x40X130	10038	1 1017	0,000	0,000	0,245	00511170					
30	24	channel steel		140X2302	10038	1 1026	0,000	0,000	36,862	00349570					
31	8	channel steel		140X1462	10038	1 1026	0,000	0,000	23,392	00349570					
32	4	channel steel		140X1570	10038	1 1026	0,000	0,000	25,120	00349570					

BZ = ordering mode
 A[X] = Aumund subsidiary
 I = index
 F = drawing size
 SA = kind of object
 4 = double indication
 5 = loose parts
 Norm (1st place)
 1 = DIN-part
 2 = factory norm parts
 3 = ISO-norm
 4 = Euro-norm
 71 (X) = ordered by engineering department
 BL = production by supplier
 KE = purchased part
 KW = customer's provision at site
 LE = customer's provision at works Rheinberg
 VE = purchased part on stock
 ZB = manufacturing/assembly works Rheinberg