

supp		material no.		A	
No.		Surface treatment STAB-Spec. 10028959 Tab.I		overall length	
1		006127		78	
4		005974		96	
5		006182		138	
8		276309		186	
9		279177		117	
10		311920		156	
11		888152		85	
15		182633		93	
16		252187		102	
17		336554		135	
18		807865		147	
19		426422		249	
20		335603		72	
21		804760		81	
22		184317		189	
23		538993		57	
24		545207		195	
25		545685		270	
26		546641		183	
27		547119		210	
28		663513		165	
29		664947		168	
30		666142		120	
31		164721		177	
32		230694		84	
33		571270		144	
34		251489		108	
35		486427		87	
36		194609		99	

CONFIDENTIAL! Intended for internal and supplier use

The print-out is not subject to the modification service.

DB: X		EN: X	ES: X	IT: X	PR: X	FR: X	RO: X	Material: * ATAG CQI-standards acc. to STAB-Spec. 10027692		All dimensions are in mm		Environmental protection acc. to STAB-Spec. 10005649		Name: Hejn	
new		Text "approved lengths: ... mm" deleted no technical change, no new first sample required						CAD created document handwritten changes not permitted		Scale: 2:1 (Original DIN A3)		Dimensions without tolerances		Drawn by: 28.04.2008	
old														Checked: 22.07.2024	
Field														Document No.: 10154979	
Date/Name														Material No.: 10154979	
Eng. No.														Material No.: 10154979	
Rev.														Material No.: 10154979	

external production * material: 1.1193 S45C JISG 4051

environmental protection acc. to STAB-Spec. 10005649

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