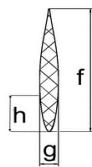


MAST

Measurement	Registered	IKA Tolerance	IKA Min	IKA Max	
Date					
Order Number					
Worker					
Serial No.					
Mold Number					
Note					
Status					
Total Weight [kg]	2.05	+/-	5,0 %	1,948	2,153
A Mast a (leading edge length) in mm	700	+/-	2,0 mm	698,0	702,0
B Mast b (trailing edge length) in mm	701	+/-	2,0 mm	699,0	703,0
C Mast c (chord A-A) in mm	140	-	1,0 mm	139,0	140
D Mast d (max profile A-A) in mm	14.8	+/-	0,5 mm	14,3	15,3
E Mast e (Profile depth A-A) in mm	52.4-63.8	+/-	1,0 mm	51,4	64,8
F Mast f (Chord B-B) in mm	120	-	1,0 mm	119,0	120
G Mast g (Max profile B-B) in mm	12	+/-	0,5 mm	11,5	12,5
H Mast h (Profile depth B-B) in mm	44.2-54.3	+/-	1,0 mm	43,2	55,3
M Mast m (max length) in mm	1118	+/-	2,0 mm	1116,0	1120,0
N Mast n (min width) in mm	120	-	1,0 mm	119,0	120

Schnitt / Section B-B



Schnitt / Section A-A

