

Oberflaeche:
SURFACE: Fe//ZnNi8//Cn//T0
nach/ACC. TO DIN EN ISO 19598

entspricht/CORRESPONDS TO:
ZnNi
irisierend passiviert
IRIDESCENT PASSIVATED
min.8 µm
Cr-VI-frei/Cr-VI-FREE


Salzspruehnebeltest/SALT SPRAY TEST
nach/ACC. TO DIN EN ISO 9227-NSS
ohne Weissrost/WITHOUT WHITERUST: min.120 h
ohne Rotrost/WITHOUT REDRUST: min.720 h

DIMENSIONS IDENTIFICATION	
12	BEZUGSMASS / ABSOLUTE DIMENSION
12±1	KRITISCHES MASS / CRITICAL DIMENSION
(12)	HILFSMASS / AUXILIARY DIMENSION
S	SICHERHEIT / SAFETY
F	FUNKTIONSBEDINGT / FUNCTIONAL
12±1	PRUEFMASS OHNE FAEHIGKEIT TESTING DIMENSION WITHOUT CAPABILITY
C	100% AUTOMATENSORTIERT 100% AUTOMATIC SORTED
12±1	PRUEFMASS / TESTING DIMENSION

REMARKS ENVIROMETAL SPECS. ACC. 2000/53/EC
GENERAL TOLERANCES DIN ISO 2768-mK
SHOTBLASTING BEFORE SURFACE

MISSING DATA SEE

ALL DIMENSION APPLY TO THE FINISHED COMPONENT
INCLUDING SURFACE TREATMENT



technik produktion logistik

baier&michels
GmbH und Co. KG
Carl-Schneider-Str.1
64372 Ober-Ramstadt

Tel 00 49 (0) 6164 / 6960- 0
Fax 00 49 (0) 6154 / 6960- 500
www.baier-michels.com
info@baier-michels.com

PARTNAME	INSERT		
SPEC	GMME-ST-6	WEIGHT	--
MATERIAL	11SMn30 (1.0715) ACC.TO EN 10277		
SURFACE	SEE DRAWING		
DRAW. DATE	21.10.22	LAST INDEX CHANGE	21.10.22
ITEM ID	4001354		
PRODUCT ID	P260769-R	V00	
CREATOR	Um.Inc.	EXAMINER	KA.-TECH.