



Tolerierung Tolerated		Allgemeintoleranzen für Masse ohne Toleranzangaben General tolerances: Tolerances for dimensions without individual tolerance indications		WERKSTOFF MATERIAL		GEWICHT WEIGHT [kg]	
ISO 8015		ISO 2768-mK / ISO 9013-1A / EN ISO 13920-AE / DIN 6930-m / DIN ISO 8062 - CT 11		S255JRG2		-	
<p>DIESE ZEICHNUNG DARF WEDER VERVIelfÄLTIGT NOCH ANGEBOTEN ODER ZUGANGELICH MAKED OR OTHERWISE REPRODUCED OR MADE AVAILABLE TO THIRD PARTIES WITHOUT THE WRITTEN PERMISSION OF THE DRAWING ORIGINATOR. THIS DRAWING IS THE PROPERTY OF BÜTTNER AND IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM BÜTTNER. THE COPYING OF THIS DRAWING FOR ANY OTHER PURPOSE IS STRICTLY PROHIBITED. THE INFRINGEMENT OF THESE RIGHTS IS FOLLOWING COMPETITION ACT, ART. 17, 18, UNFAIR COMPETITION ACT, ALL RIGHTS RESERVED ACCORDING TO ART. 15, 12, 13 PATENT ACT, AND ART. 2, DESIGN ACT. IN CASE OF VIOLATION, WE WILL MAKE CLAIMS AGAINST THE INFRINGING PARTY FOR ELIMINATION OF THE DETRIMENT AND FOR DAMAGES. (ART. 97 COPYRIGHT ACT, ART. 19 UNFAIR COMPETITION ACT, ARTS. 823, 826, CIVIL CODE, ART. 8 PATENTS ACT)</p>							
Do not scale drawing		BEARBEITET DRAWN BY		GEPRÜFT CHECKED		NORMGEPRÜFT STAND. CHECKED	
DARSTELLUNG / REPRESENTATION DIN ISO 11947 PROJEKTIONSMETHODE 1 FIRST ANGLE PROJECTION		DATUM DATE					
URSPRUNG ORIGIN		NAME Name		ERSATZ FÜR REPLACE, FOR		FREMID-ZEICHNUNG-NR. FOREIGN NO.	
Mabstabs im Original Scale		BENENNUNG DESIGNATION		ENERGIE- UND TROCKNUNGSTECHNIK GmbH ZEICHNUNGS-IDENT-NR. IDENT-NO.			
1 : 5		Winkel ANGLE		26134131			
6X50X75X2730		ERZ		BG		Blatt Side	
AUFTRAG NR. COM. NO.		Pict Datum:		1		1	