



PUT ON MANUALLY MANUAL REMOVAL			· · · · ·				
			WITHOUT OUR PERMISSION THIS DRAWING MUST NOT BE				
LENGTH MIN./MAX.	* / 3700 M	М		D			
WIDTH MIN./MAX.	* / 1550 M	М	NOR MADE ACCESSIBLE TO THIRD PARTIES				
THICKNESS MIN./MAX. * / 100		W **	OR COMPETITORS				
	MANUALLY C DISCHARGE		WITHOUT THE SAFETY BARRIERS SUPPLIED BY WEEKE, WHICH ARE SHOWN IN THIS PLAN, THE PRODUCTION EQUIPMENT IS NOT CE-COMPLIANT, AND MUST THEREFORE NOT BE				
LENGTH MIN./MAX.	1500 / 3700 M	М	OPERATED.		,		
WIDTH MIN./MAX.	750 / 1525 M	M	ONLY IMMOVABLE WALLS ANCHORED SECURELY TO THE PRODUCTION AREA FLOOR AND THE				
THICKNESS MIN./MAX. 12 / 60 MM **			PRODUCTION AREA ROOF ARE PERMISSIBLE AS AN ACCESS PREVENTION MEASURE AT THE CUSTOMER'S PREMISES.				
WORKPIECE SINGLE WEIGHT	MAX. 100	KG					
* DEPENDING FROM PROCESSING AND MATER	RIAL		*** WITH THE INFEED, THERE IS T ON THE BELT WITH THIN, PERM				
** MAX. WORKPIECE THICKNE FROM PROTECTION BOARD			DEVIATING PARAMETERS CAN APPROVED AFTER CONSULTIN		Ε.		
	M	MATERI/	AL				
A PUMPS 24.11.16 Hade	11:50	GUSSMOD			WEEKE		
DOWMEND.NR. DATE NAME		<u>111</u>		dm²	PLAN NO.		
BEARB. 16.06.2016 Sejdic, D. SETTING C		JP PLAN					
KTRL. 24.11.2016 Ka.		200-9312			5-321-	95-8620	
EN ISO 13920 -BE					A2	(C) Copyright reserve	
					~ <u>~</u>	(0) 00pj. zgit 1000140	

THIS EMC FUNCTIONAL GROUNDING IS REQUIRED FOR EMC-STANDARD COMPLIANCE.