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**SURVEY
CURVED BELT
(SIMPLIFIED VERSION)**
Zał. nr P.18-06

DATE

In order to provide you with the belt precisely requested, we need to receive below information from you. In case of providing exact data (including circumferential length you do not need to indicate additional conveyor parameters (L_i required when cylindrical or permanent fitted rolls/edges).

Belt data 1. Inner radius..... $r =$[mm] 2. Outer radius..... $R =$[mm] 3. Belt width..... $b_o =$[mm] 4. Geometric length (circumferential length) - inner..... $L_i =$[mm] - outer..... $L_a =$[mm] 5. Hole centre radius..... $R_m =$[mm] 6. Hole quantity..... $l =$ 7. Hole pitch..... $t =$[mm] 7. Hole inner diameter..... $D_i =$[mm] 8. Width of reinforcement on belt edge..... $X =$[mm]					
Belt tracking system – please cross the proper one:			A B C D		
[A] Eyelet fitted with spring or chain 		[B] Guiding profile BM20 on belt edge 		[C] MGP-20 guide cylinder with Polycord belt 	
Inner eyelets diameter..... $D_i =$[mm] Quantity: $l =$, Pitch: $t =$[mm]		Profile located on belt edge Sewed profile		Belt R $L =$[mm] Quantity: $l =$	
Additional data Conveyor angle $\alpha =$[°] Working on knife edge no ☐ yes ☐ radius =[mm] Tail pulley type of the belt: – cylindrical $d =$[mm] – conical $d_{min} =$[mm] Belt moving direction : ☐ left (L) ☐ right (P) Type of material carried: Belt load:[kg], Working temperature $t_i =$[°C], product temperature $t_p =$[°C] Required quantity.....[szt.]					
			$h =$[mm]		

General Customer Data

Name, Surname..... Phone/ Fax
 Company Name
 Address
 Contact person