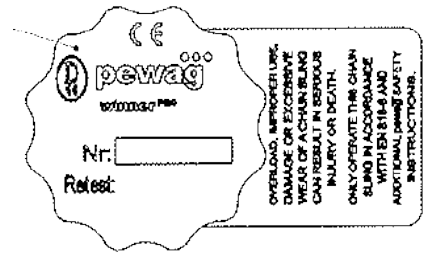
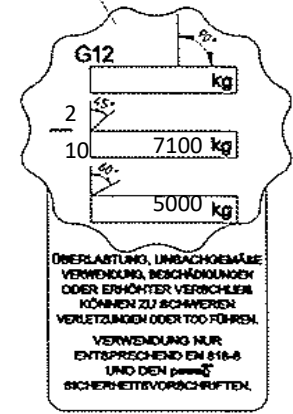


Total length (From bearing point to bearing point) approximately: 4 m
theoretical length: 4,044 m



Sling tag has to be mounted directly into the master link or in a link immediately adjacent to it

Name:	WINPRO 10 300PCP II VMWP-KHSWP-PWP CONNEX
Drawing number:	20950
Date:	7/25/2018 10:20:15 AM
Draftsman:	Piotr Kwaczynski
Comments:	
Customer:	pewag
Loading capacity:	Bis 45°: 7100kg 45°-60°: 5000kg
Weight:	30kg

Sling-finish as specified in catalogue. Schematic drawing - not true to scale.

Bill of materials				
Pos	Article number	Material short text	Amount	Unit
1	77086	WINPRO 10 FLEX 300 G12 LFM PCP	7,326	M
2	77086	WINPRO 10 FLEX 300 G12 LFM PCP	0,198	M
3	87996	WINPRO MEHRST.GARN.VMWP10/7/8G12 PC/B	1	S
4	18463	WINPRO KUPPELHAKEN KHSWP 10 G12 PC/B	2	S
5	89315	WINPRO CONNEX CWP 10/L G12 PC/B	2	S
6	89315	WINPRO CONNEX CWP 10/L G12 PC/B	2	S
7	88009	WINPRO PARALLELHAKEN PWP 10 G12 PC/B	2	S
8	23856	WINPRO ANH. G12 ZU IDWP H ROSTFREI	1	S
9	88092	NIRO SEIL 3 X 260 MM ZU IDWP	1	S
10	88093	SEILKLEMME ZU IDWP TKL 3 AL	1	S

Check:	
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