



		DT90..	DV100M	DV100L	DV112M	DV132S	DV132M	DV132ML	DV160M	DV160L	DV180..	DV200..
G	AC		193.4	193.4	213	255	255	255	330	330	380	420
G1	AD		131	131	150.5	167.7	167.7	167.7	255	255	280	305
G1B												
K			763.5	763.5	819	854	854	854	955	999	1026	1156
KB			845.5	845.5	904.5	947	947	947	1051	1095	1127	1306
KM	LB		307.5	307.5	363	398	398	398	499	543	570	700

Pos.	Amount	Drawing nr.:	Material	Measurements
			Units:	Drawn by:
			Scale: 1:9	Sheet:
			Date:	Revision:
Projection:	Format:	Title:	<p style="text-align: center;">JRTFF97..</p>	
<p style="text-align: right;">COPYRIGHT EURONORM, THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION WHICH, UNLESS OTHERWISE EXPRESSLY AGREED TO IN WRITING BY EURONORM, REMAINS THE SOLE PROPERTY OF EURONORM, AND MAY NOT BE DISCLOSED, COPIED, REDISTRIBUTED, RETRANSMITTED, PUBLISHED OR USED TO CREATE DERIVATIVE WORKS. 2013 EURONORM.</p>				