

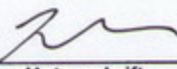
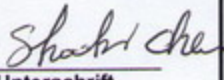


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<i>Test Report No.:</i>		<i>Page 1 of 3</i>	
<b>Auftraggeber:</b> <i>Client:</i>	Grönheit & Weigel GmbH Jianshazhou, Wanjiang, Dongguan, Guangdong, P. R. China		
<b>Gegenstand der Prüfung:</b> <i>Test item:</i>	Composite belt		
<b>Bezeichnung:</b> <i>Identification:</i>	See report	<b>Serien-Nr.:</b> <i>Serial No.:</i>	--
<b>Wareneingangs-Nr.:</b> <i>Receipt No.:</i>	173040390	<b>Eingangsdatum:</b> <i>Date of receipt:</i>	Oct. 16, 2008
<b>Prüfort:</b> <i>Testing location:</i>	TÜV Rheinland (GuangDong) Ltd., Unit C-101, NO.11 Caipin Road, GZ Science City, Guangzhou 510663, China		
<b>Prüfgrundlage:</b> <i>Test specification:</i>	According to the client's requirement.		
<b>Prüfergebnis:</b> <i>Test Result:</i>	For details, please see this report.		
<b>Prüflaboratorium:</b> <i>Testing Laboratory:</i>	TÜV Rheinland(Guangdong) Ltd.		
<b>geprüft/ tested by:</b>	<b>kontrolliert/ reviewed by:</b>		
08.12.2008	Tony Chen/PE		16. Dec, 2008
<b>Datum</b> <i>Date</i>	<b>Name/Stellung</b> <i>Name/Position</i>	<b>Unterschrift</b> <i>Signature</i>	Shaobo Chen/Review
			
			<b>Unterschrift</b> <i>Signature</i>
<b>Sonstiges/ Other Aspects:</b>			
Test period: Oct. 16, 2008. — Dec. 05, 2008.			
<b>Abkürzungen:</b>	P(ass) = entspricht Prüfgrundlage F(ail) = entspricht nicht Prüfgrundlage N/A = nicht anwendbar N/T = nicht getestet	<b>Abbreviations:</b>	P(ass) = passed F(ail) = failed N/A = not applicable N/T = not tested
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.</i>			





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*Test Report No.:*

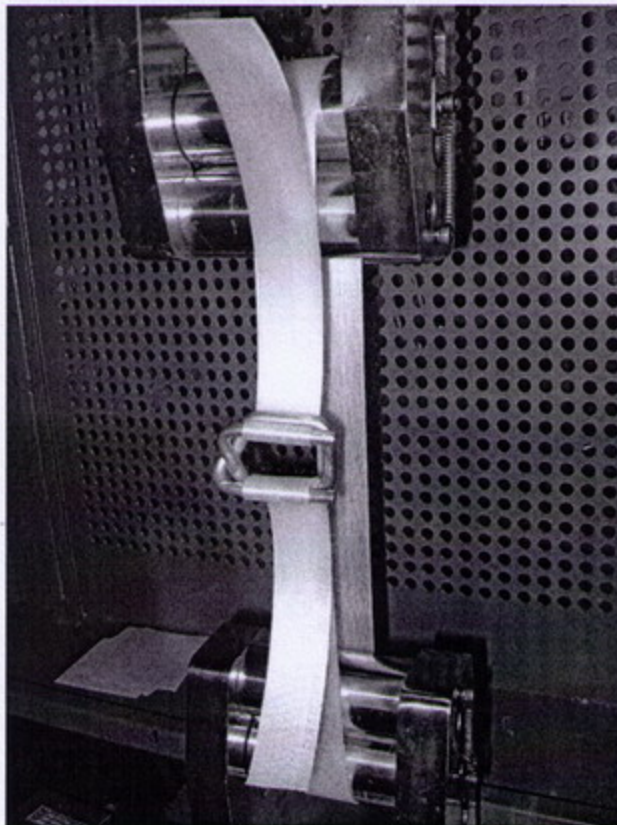
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**Measuring Equipment List**

Gerät <i>Equipment</i>	Inventar-Nr. <i>Inventory no.</i>	nächste Kalibrierung <i>next calibration</i>
Tensile machine	1.200	21.05.2009
Tape measure	1.123	Initial calibration only

**Sample description:**
**Composite belt (10 models)**

White belt intended for package use. Material is PP composed of yarn.



Test photo





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*Test Report No.:*

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<b>1</b>	<b>Client's requirement</b>  Record the broken load of belt.																																																							
<b>2</b>	<b>Test method</b>  Line load test with steel buckle provided by the client according to the client's requirement. The test result is under the speed of 50mm/min between both jaws of tensile machine.  5 samples per model are tested, and 5 values are measured. Only average value of them is recorded in this report.																																																							
<b>3</b>	<b>Test result</b>  Composite belt: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Model</th> <th style="text-align: center;">Load Capacity [daN]</th> <th style="text-align: center;">Width [mm]</th> <th style="text-align: center;">Broken load [daN]</th> <th style="text-align: center;">Buckle model</th> </tr> </thead> <tbody> <tr><td>GWL 50KF</td><td style="text-align: center;">300</td><td style="text-align: center;">16</td><td style="text-align: center;">562</td><td style="text-align: center;">WB16G3,5</td></tr> <tr><td>GWL 60KF</td><td style="text-align: center;">380</td><td style="text-align: center;">19</td><td style="text-align: center;">684</td><td style="text-align: center;">WB19N4,0</td></tr> <tr><td>GW 40KF</td><td style="text-align: center;">325</td><td style="text-align: center;">13</td><td style="text-align: center;">586</td><td style="text-align: center;">BF4</td></tr> <tr><td>GW 50KF</td><td style="text-align: center;">425</td><td style="text-align: center;">16</td><td style="text-align: center;">802</td><td style="text-align: center;">WB16N3,5</td></tr> <tr><td>GW 60KF</td><td style="text-align: center;">480</td><td style="text-align: center;">19</td><td style="text-align: center;">879</td><td style="text-align: center;">WB19G4,0</td></tr> <tr><td>GW 55KF</td><td style="text-align: center;">590</td><td style="text-align: center;">16</td><td style="text-align: center;">1001</td><td style="text-align: center;">WB16N3,5</td></tr> <tr><td>GW 65KF</td><td style="text-align: center;">645</td><td style="text-align: center;">19</td><td style="text-align: center;">1089</td><td style="text-align: center;">WB19N4,3</td></tr> <tr><td>GW 85KF</td><td style="text-align: center;">810</td><td style="text-align: center;">25</td><td style="text-align: center;">1586</td><td style="text-align: center;">BF8</td></tr> <tr><td>GW 86KF</td><td style="text-align: center;">990</td><td style="text-align: center;">25</td><td style="text-align: center;">1789</td><td style="text-align: center;">BF8FS</td></tr> <tr><td>GW 105KF8</td><td style="text-align: center;">1500</td><td style="text-align: center;">32</td><td style="text-align: center;">2606</td><td style="text-align: center;">B10</td></tr> </tbody> </table>	Model	Load Capacity [daN]	Width [mm]	Broken load [daN]	Buckle model	GWL 50KF	300	16	562	WB16G3,5	GWL 60KF	380	19	684	WB19N4,0	GW 40KF	325	13	586	BF4	GW 50KF	425	16	802	WB16N3,5	GW 60KF	480	19	879	WB19G4,0	GW 55KF	590	16	1001	WB16N3,5	GW 65KF	645	19	1089	WB19N4,3	GW 85KF	810	25	1586	BF8	GW 86KF	990	25	1789	BF8FS	GW 105KF8	1500	32	2606	B10
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