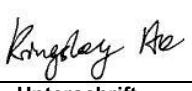
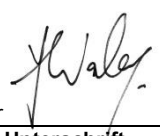


Prüfbericht - Nr.: <i>Test Report No.: 174007056/GZF/01-01</i>			Seite 1 von 3 <i>Page 1 of 3</i>		
Auftraggeber: <i>Client:</i>					
Gegenstand der Prüfung: <i>Test item:</i>		83mm Double wall drawer system			
Bezeichnung: <i>Identification:</i>		B01500A	Serien-Nr.: <i>Serial No.:</i>		-
Wareneingangs-Nr.: <i>Receipt No.:</i>		800010210, 800010211 800010212, 800010213	Eingangsdatum: December 12, 2012 <i>Date of receipt:</i>		
Zustand des Prüfgegenstandes bei Anlieferung: Condition of test item at delivery:		Test item complete and undamaged			
Prüfort: <i>Testing location:</i>		Unit 201, NO.7 Caipin Road GZ Science City, Guangzhou 510663, P.R. China			
Prüfgrundlage: <i>Test specification:</i>		EN 15338: 2010 (Cl. 6.3.8 with client's requirement)			
Prüfergebnis: <i>Test Result:</i>		The test item passed the test specification(s).			
Prüflaboratorium: <i>Testing Laboratory:</i>		Furniture Testing Laboratory TÜV Rheinland (Guangdong) Ltd.			
geprüft/ tested by:			kontrolliert/ reviewed by:		
 January 09, 2013 Kingsley He / TE			 January 09, 2013 Waley Huang / Reviewer		
Datum <i>Date</i>	Name/Stellung <i>Name/Position</i>	Unterschrift <i>Signature</i>	Datum <i>Date</i>	Name/Stellung <i>Name/Position</i>	Unterschrift <i>Signature</i>
Sonstiges/ Other Aspects:					
Test period: December 17, 2012 - December 28, 2012					
Test order: Partial mechanical safety test for the basic level service for domestic use and following the parameter "column 3" according to Table C.1 and Table C.2 of E N 15338: 2010					
Abkürzungen:		<i>P(ass) = entspricht Prüfgrundlage</i>	Abbreviations:		<i>P(ass) = passed</i>
		<i>F(ail) = entspricht nicht Prüfgrundlage</i>			<i>F(ail) = failed</i>
		<i>N/A = nicht anwendbar</i>			<i>N/A = not applicable</i>
		<i>N/T = nicht getestet</i>			<i>N/T = not tested</i>
<p>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.</p> <p><i>This test report relates to the a. m. test item. 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></p>					

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Verwendete Meßgeräte/Prüfmittel/Equipmentlist

Prüfmittel/Equipment	Gerätenummer/ Ident.-Nummer Barcode-Nummer Equipment number	nächste Kalibrierung/ Überwachung next calibration/ surveillance
Ruler (1m) / Tape	1.193U	2014-12-21
Electric Balance (20g)	1.193P	2013-04-25
Tube Thickness Gauge	1.193B	2013-02-21
Linear machine	3.GZF.0001	Initial check only

Scope of testing:

General tests:

The following mechanical tests according to EN 15338: 2010:

- Durability test

The tests were carried out in indoor ambient conditions at a temperature between 15°C – 25°C. Detailed information regarding measurement uncertainty is available in the test lab and could be shown on customer request. Deviation report in Simplified Chinese is available on client's request.

General tolerances:

Unless otherwise specified the accuracy of the linear dimension is defined according to DIN 7168-g relating to old design and DIN ISO 2768 part 1 „c“ for new design. For all other physical dimensions the uncertainty of measurement shall have an accuracy of < 5 % of the nominal force. The tests are performed in common room climate.

Test standards for mechanical tests:

EN 15338: 2010 Hardware for furniture - Strength and durability of extension elements and their components

and with respect to the present state of safety engineering following to the German Product Safety Act (ProdSG)

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Dimensions:
Outer dimension of EE:

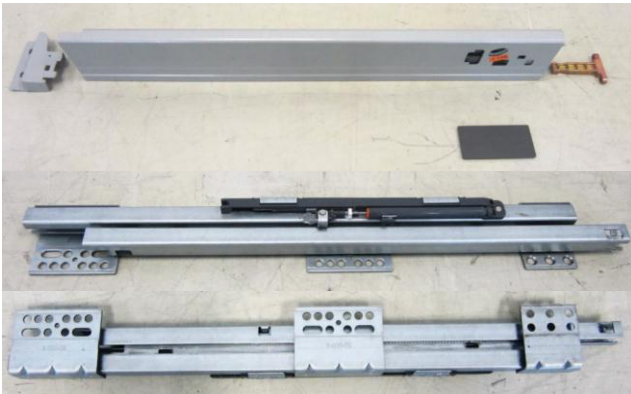
Height:	84 mm	Depth:	516 mm
Width:	543 mm	Front height:	150 mm

Inner dimension of EE:

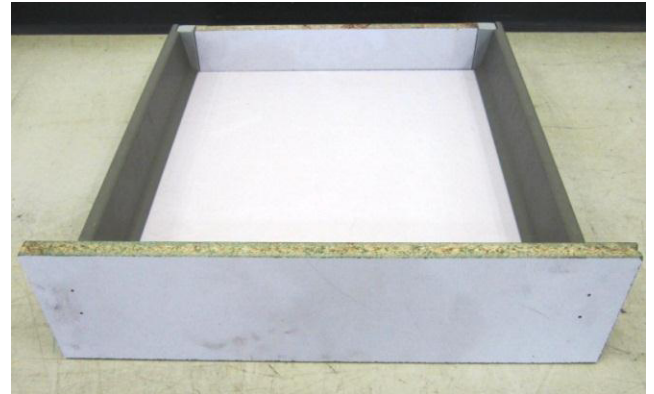
Height:	65 mm	Depth:	475 mm
Width:	457 mm		

Slide:

Height:	52 mm	Depth:	498 - 885 mm
Width:	25 mm		
Thickness:	1.5 x 2.0 x 1.5 mm	(From outside to inside)	
Weight of drawer:	5.32 kg		
Weight of the slide:	1.86 kg	(for single slide only)	
Loading capacity (M):	>30.0 kg	<input checked="" type="checkbox"/> with catch device	

Pictures:


Pic. 1: Overview_slide



Pic. 2: Overview_extension element

Remark(s):

None

Technical tests:
83mm Double wall drawer system

Durability test, loaded with 31 kg, 80,000 cycles

Verdict

Passed

- End of Test Report -