




Prüfbericht-Nr.: <i>Test Report No.:</i>	174027704/GZF/01-01	Auftrags-Nr.: <i>Order No.:</i>	174027704	Seite 1 von 6 <i>Page 1 of 6</i>
Kunden-Referenz-Nr.: <i>Client Reference No.:</i>	N/A	Auftragsdatum: <i>Order date:</i>	24.10.2014	
Auftraggeber: <i>Client:</i>	Venace Household Inc. - Kezhu Road 232# High and Technology Development Zone, Science City Guangzhou City			
Prüfgegenstand: <i>Test item:</i>	Domestic storage unit			
Bezeichnung / Typ-Nr.: <i>Identification / Type No.:</i>	Soft Close Wire Basket			
Auftrags-Inhalt: <i>Order content:</i>	Partial mechanical safety test			
Prüfgrundlage: <i>Test specification:</i>	EN 14749:2005 Clause 6.3.2, 6.3.3 and FFU static load test			
Wareneingangsdatum: <i>Date of receipt:</i>	23.10.2014			
Prüfmuster-Nr.: <i>Test sample No.:</i>	A000122187-001			
Prüfzeitraum: <i>Testing period:</i>	24.10.2014 – 03.11.2014			
Ort der Prüfung: <i>Place of testing:</i>	Unit 201, NO.7 Caipin Road, Guangzhou, P.R. China			
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (Guangdong) Ltd.			
Prüfergebnis*: <i>Test result*:</i>	Pass			
geprüft von / tested by:	kontrolliert von / reviewed by:			
14.11.2014 <i>Date</i>	Kingsley He / PE <i>Name / Position</i>		14.11.2014 <i>Date</i>	Waley Huang / Reviewer <i>Name / Position</i>
<i>Signature</i>	<i>Signature</i>		<i>Signature</i>	
Sonstiges / Other:				
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>		Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>		
<p>* Legende: 1 = sehr gut 2 = gut 3 = befriedigend 4 = ausreichend 5 = mangelhaft P(ass) = entspricht o.g. Prüfgrundlage(n) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet</p> <p>Legend: 1 = very good 2 = good 3 = satisfactory 4 = sufficient 5 = poor P(ass) = passed a.m. test specification(s) F(ail) = failed a.m. test specification(s) N/A = not applicable N/T = not tested</p>				
<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. <i>This test report only 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 test mark.</i></p>				

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Produktbeschreibung
Product description

1	Produktdetails <i>Product details</i>	See page 6
2	Maße / Gewicht <i>Dimensions / Weight</i>	See page 6
3	Bedienelemente <i>Operating elements</i>	N/A
4	Ausstattung / Zubehör <i>Equipment / Accessories</i>	N/A
5	Verwendete Materialien <i>Used materials</i>	Metal, wood and plastic
6	Sonstiges <i>Other</i>	N/A

Pic. 1: Front view (unextended)

Pic. 2: Side view (extended)



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Absatz	EN 14749:2005	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

EN 14749:2005 Domestic and kitchen storage units and workshops – Safety requirements and test methods

1	Scope														
2	Normative references														
3	Terms and definitions														
4	General test conditions														
5	Test apparatus														
6	Safety requirements and test method														
6.1	General safety requirements	(refer to Note #1)	N/T												
6.2	Principles of safety requirements		/												
	<table border="1"> <caption>Table 1 – Loads</caption> <thead> <tr> <th>Component</th> <th>Load</th> </tr> </thead> <tbody> <tr> <td>All horizontal storage areas, including shelves, bottoms, tops and flaps</td> <td>0,65 kg/dm²</td> </tr> <tr> <td>Extension elements and fixed baskets</td> <td>0,2 kg/dm²</td> </tr> <tr> <td>Clothes rails</td> <td>4 kg/dm</td> </tr> <tr> <td>Suspended filing pockets</td> <td>2,5 kg/dm²</td> </tr> <tr> <td colspan="2">* Measured perpendicular to the plane of the filing pockets.</td> </tr> </tbody> </table>			Component	Load	All horizontal storage areas, including shelves, bottoms, tops and flaps	0,65 kg/dm ²	Extension elements and fixed baskets	0,2 kg/dm ²	Clothes rails	4 kg/dm	Suspended filing pockets	2,5 kg/dm ²	* Measured perpendicular to the plane of the filing pockets.	
Component	Load														
All horizontal storage areas, including shelves, bottoms, tops and flaps	0,65 kg/dm ²														
Extension elements and fixed baskets	0,2 kg/dm ²														
Clothes rails	4 kg/dm														
Suspended filing pockets	2,5 kg/dm ²														
* Measured perpendicular to the plane of the filing pockets.															
6.3	Specific safety requirements and test methods	(refer to Note #1)	/												
6.3.1	General		/												
6.3.2	Shelves		/												
6.3.2.1	General														
6.3.2.2	Under horizontal force		P												
6.3.2.3	Under vertical force		P												
6.3.3	Shelf supports		P												
6.3.4	Pivoted doors		N/T												
6.3.5	Sliding doors (including horizontal roll fronts)		N/T												
6.3.6	Extension elements		N/T												
6.3.7	Flaps		N/T												
6.3.8	Top surfaces and worktops		/												
6.3.8.1	General														
6.3.8.2	Top surface		N/T												
6.3.8.3	Worktops		N/T												
6.4	Wall and top hanging units		/												
6.4.1	General														
6.4.2	Movable parts, shelf supports and top surfaces		N/T												
6.4.3	Overload		N/T												
6.5	Impact test for vertical glass components (EN 14072:2003)		N/T												
6.6	Stability		/												
6.6.1	General														
6.6.2	Free-standing kitchen floor units with worktops		N/T												
6.6.3	All other storage units														
6.6.3.1	Doors, extension elements and flaps closed, all storage areas unloaded														



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Absatz Clause	EN 14749:2005 Anforderungen - Prüfungen / Requirements - Tests	Messergebnisse - Bemerkungen Measuring results - Remarks	Bewertung Evaluation														
6.6.3.2	Opening doors, extension elements and flaps		N/T														
6.6.3.3	Doors, extension elements and flaps opened and unlocked		/														
6.6.3.3 .1	All storage areas unloaded		N/T														
6.6.3.3 .2	All storage areas loaded Table 2 — Loads for testing stability		N/T														
<table border="1"> <thead> <tr> <th>Component</th> <th>Load</th> </tr> </thead> <tbody> <tr> <td>All horizontal storage areas, including shelves, bottoms, tops and flaps</td> <td>0,325 kg/dm²</td> </tr> <tr> <td>Extension elements and baskets with internal height, H, ≤ 1 dm:</td> <td>0,2 kg/dm²</td> </tr> <tr> <td>Extension elements and baskets with internal height, H, between 1 dm and 2,5 dm:</td> <td>$(0,2067 - 0,0667/H)$ kg/dm² (H in dm)</td> </tr> <tr> <td>Extension elements and baskets with internal height, H, ≥ 2,5 dm clear height:</td> <td>0,1 kg/dm²</td> </tr> <tr> <td>Hanging rails</td> <td>2 kg/dm</td> </tr> <tr> <td>Suspended filing pockets</td> <td>1,25 kg/dm</td> </tr> </tbody> </table>		Component	Load	All horizontal storage areas, including shelves, bottoms, tops and flaps	0,325 kg/dm ²	Extension elements and baskets with internal height, H , ≤ 1 dm:	0,2 kg/dm ²	Extension elements and baskets with internal height, H , between 1 dm and 2,5 dm:	$(0,2067 - 0,0667/H)$ kg/dm ² (H in dm)	Extension elements and baskets with internal height, H , ≥ 2,5 dm clear height:	0,1 kg/dm ²	Hanging rails	2 kg/dm	Suspended filing pockets	1,25 kg/dm		
Component	Load																
All horizontal storage areas, including shelves, bottoms, tops and flaps	0,325 kg/dm ²																
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Extension elements and baskets with internal height, H , ≥ 2,5 dm clear height:	0,1 kg/dm ²																
Hanging rails	2 kg/dm																
Suspended filing pockets	1,25 kg/dm																
6.6.3.4	Doors, extension elements and flaps closed and locked		N/T														
6.6.4	Floor standing units intended to be attached to the building		N/T														
7	Test report																
Annex A	(normative) Apparatus for slam-open test of extension elements																
Annex B	(informative) Example of loading of wall hanging units																
Annex C	(informative) Relation between safety requirements, total mass and position of centre of gravity.																
FFU test																	
/	Load according to table 1 at least for 24 hours	15 kg for the basket.	P														

Note:

#1. Only the test items for shelves (clause 6.3.2 and 6.3.3) and FFU static load test were performed per customer's request.

Dimensions:

Height:	130	mm	Extension range of slides:	190	mm
Width:	766	mm	Weight:	5.20	kg
Depth (unextended):	620	mm			

Remark:

- List of used test equipment could be traceable and provided separately upon request.
- Clause(s) with the symbol " / " in the result refers to the result(s) of its sub-clause(s).
- Detailed information regarding measurement uncertainty is available in the test laboratory(s) and could be shown on client request. Deviation report in Simplified Chinese is available on client's request.



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Pictures of remarks:



VENACE
维纳斯

产品安装说明书
Product Installation Instructions



Better Venace , Elegant Life
维纳斯 创造优雅生活

维纳斯衣柜配件
Venace Wardrobe Accessories
AF系列收纳铁篮安装说明
AF series iron basket installation instructions

产品尺寸	(504-584) × 460 × 50
SIZE (mm)	(704-784) × 460 × 50
宽深高	(804-884) × 460 × 50
W × D × H	



电批
Electric screwdriver



卷尺
Tape



十字螺丝刀
Cross screwdriver



导轨
Lead rails

1 根据安装的宽度尺寸选择适合的塑料装饰条
按图示拼合在一起



1 Split the plastic decorative strips together according to the installation width

2 用沉头自攻将装饰条安装在衣柜上



2 Install decorative strips on the wardrobe

3 将导轨安装到装饰条上



3 Install the lead rails on decorative strips

4 将框架固定到导轨上



4 fix the frame on the lead rails

5 将铁篮置于框架上



5 put the iron basket on the frame

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Pic. 3: Installation instruction

*** End of test report ***

