



**BUREAU
VERITAS**

Test Report: (1221)361-0019 DOREL HOME FURNISHINGS EUROPE

Received Date: November 27, 2021
Report Date: January 12, 2022

PASS

SUBMITTER

Dorel Home Furnishings Europe
Building 4, Imperial Place Maxwell Road, Borehamwood WD6 IJN, United Kingdom



STYLE NUMBER

3619013COMCLUK, 3619408COMCLUK, 3619872COMCLUK

PRODUCT DESCRIPTION

WESTERLEIGH SIDE TABLE

EXECUTIVE SUMMARY

The sample(s) MEET all the tested requirement(s).

REMARKS

As per client requested, only BS EN 14749:2016 and BS 4875-7:2006 Tests were conducted.

TECHNICAL QUESTIONS

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SIGNATURES BUREAU VERITAS CPS SDN BHD

GENERAL INFORMATION

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**MUHAMMAD AKMALHAKIM
AUTHORIZED REPORT APPROVER –
HARDLINES**



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VENDOR NAME	DOREL HOME FURNISHINGS EUROPE
AGENT NAME	/
FACTORY NAME	POH KEONG INDUSTRIES SDN BHD
NUMBER OF CARTONS/SAMPLES	1 SET
ITEM NUMBER	/
MODEL NUMBER	3619013COMCLUK, 3619408COMCLUK, 3619872COMCLUK
PURCHASE ORDER NUMBER	TBA
COUNTRY OF ORIGIN	MALAYSIA
CLIENT REFERENCE NUMBER	/
UPC CODE	/
COLOR	WHITE, GREY, BLACK
ASSORTMENT NUMBER	/
SKU/SKN NUMBER	/
PRODUCT END USE	/
LOT NUMBER	/
COUNTRY OF DESTINATION	UNITED KINGDOM
BUYER NAME	DOREL HOME FURNISHINGS EUROPE
TEST REQUESTED	<ul style="list-style-type: none">- BS EN 14749:2016; EN 14749 DOMESTIC AND KITCHEN STORAGE UNITS AND WORKTOPS – SAFETY REQUIREMENTS AND TEST METHODS - BS 4875-7:2006 PART 7: DOMESTIC AND CONTRACT STORAGE FURNITURE – PERFORMANCE REQUIREMENT
PROTOCOL STAR LEVEL	/
FAIL RETEST	NO
PREVIOUS REPORT NUMBER	/
RETEST SAMPLE NUMBER	/
REPORT EXPIRATION DATE	January 12, 2023



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TEST RESULTS FOR WESTERLEIGH SIDE TABLE

PHYSICAL CHARACTERISTICS:

Overall Dimension (mm)			
Depth:	395	Total Weight (kg):	13.94
Width:	615	Top Thickness (mm):	18
Height:	715		
Dimension of top surface(mm)			
Depth:	395		
Width:	600		
Inner Dimension of drawer(mm): Drawer 1			
Depth:	277		
Width:	466		
Height:	200		
Inner Leg Span (mm)			
Front:	544	Side:	325
Back:	544	Side:	325
Outer Leg Span (mm)			
Front:	595	Side:	375
Back:	595	Side:	375



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BS EN 14749:2016/ EN 14749:2016			
Clause	Description	Result	*Comments
EN 14749:2016 Clause 4.1	Preliminary preparation	C	See note I
--	Defect observed before testing	PASS	See note II
EN 14749:2016 Clause 5.2.1	General safety	PASS	--
EN 14749:2016 Clause 5.2.2	Unit moving vertically	NA	See note III
EN 14749:2016 Clause 5.2.3	Lids	NA	See note III
6EN 14749:2016 Clause 5.2.4	Vertically moving roll fronts and vertically moving sliding doors	NA	See note III
EN 14749:2016 Clause 5.2.5	Extension elements	PASS	--
EN 14749:2016 Clause 5.3.2.1	Shelf retention - vertical downward	PASS	--
EN 14749:2016 Clause 5.3.2.2	Shelf retention - horizontal outward	PASS	--
EN 14749:2016 Clause 5.3.3	Shelf supports	NA	See note III
EN 14749:2016 Clause 5.3.4	Storage area/ volume for heavy appliance	NA	See note III
EN 14749:2016 Clause 5.3.5.1	Vertical load of pivoted doors	NA	See note III
EN 14749:2016 Clause 5.3.5.2	Horizontal load on pivoted doors	NA	See note III
EN 14749:2016 Clause 5.3.6	Sliding doors and horizontal roll fronts	NA	See note III
EN 14749:2016 Clause 5.3.7.1	Slam open of extension elements	PASS	--
EN 14749:2016 Clause 5.3.7.2	Strength test of extension elements	PASS	--
EN 14749:2016 Clause 5.3.8	Bottom hinged flaps	NA	See note III
EN 14749:2016 Clause 5.3.9, A.1	Top hinged flaps	NA	See note III
EN 14749:2016 Clause 5.3.10.2	Kitchen-worktops - static load test	NA	See note III
EN 14749:2016 Clause 5.3.10.3	Other top surfaces - static load test	PASS	--
EN 14749:2016 Clause 5.3.11.2	Wall and top hanging unit - Movable components, shelf supports and top surfaces	NA	See note III
EN 14749:2016 Clause 5.3.11.3	Wall and top hanging unit -Overload	NA	See note III
EN 14749:2016 Clause 5.3.11.4, A3	Wall and top hanging unit - Sideways detachment test	NA	See note III
EN 14749:2016 Clause 5.3.11.5	Wall and top hanging unit - Vertical dislodgement test	NA	See note III
EN 14749:2016 Clause 5.4.1.1	Stability - unloaded - height of unit 1000 mm or less	PASS	--



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BS EN 14749:2016/ EN 14749:2016			
EN 14749:2016 Clause 5.4.1.2	Stability - unloaded - height of unit 1000 mm or more	PASS	--
EN 14749:2016 Clause 5.4.1.3	Stability - unloaded - all doors, extension elements and flaps open	PASS	--
EN 14749:2016 Clause 5.4.1.4	Stability - unloaded - with overturning load	PASS	--
EN 14749:2016 Clause 5.4.1.5	Stability - loaded - with overturning load	PASS	--
EN 14749:2016 Clause 5.4.1.6	Stability - Doors, extension elements and flaps closed and locked	PASS	--
EN 14749:2016 Clause 5.4.2	Additional stability - kitchen floor unit with kitchen-worktops	NA	See note III
EN 14749:2016 Clause 5.4.3.2, A.2.1	Additional stability - kitchen floor unit with kitchen-worktops	NA	See note III
EN 14749:2016 Clause 5.4.3.3, A.2.2	Additional stability - kitchen floor unit with kitchen-worktops	NA	See note III
EN 14749:2016 Clause 5.5	Floor standing units intended to be attached to the building	NA	See note III
EN 14749:2016 Clause 5.6	Vertical glass components	NA	See note III
EN 14749:2016 Clause 6	Product information	PASS	--

COMMENTS:

Note I C = Conducted. Preconditioning was conducted prior to the tests. The submitted sample for requested testing was stored in an indoor ambient condition for 24 hours immediately prior to testing.

Note II No defect was observed prior to testing; the sample was self-assembled.

Note III NA = Not applicable.

Note IV NC = Not Conducted.

Note V NA = The submitted sample is not applicable for this test clause in accordance with the requirement with the requirement described in Clause 5.3.1



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TEST RESULTS FOR WESTERLEIGH SIDE TABLE

BS 4875-7:2006			
Clause	Description	Result	*Comments
ISO 7170:2005 Clause 4.1	Preliminary preparation	C	See note I
BS 4875-7:2006 Clause 5.1	Assembling	PASS	--
BS 4875-7:2006 Clause 5.2	Moisture content of timber components	PASS	--
BS 4875-7:2006 Clause 5.3	Inspection before testing	PASS	--
BS 4875-7:2006 Clause 5.4	Static load test for tops and bottoms	PASS	--
BS 4875-7:2006 Clause 5.4	Sustained load test for tops and bottoms	PASS	--
BS 4875-7:2006 Clause 5.4	Strength of shelf supports	NA	See note III
BS 4875-7:2006 Clause 5.4	Deflection of shelves	PASS	--
BS 4875-7:2006 Clause 5.4	Strength of clothes rail supports	NA	See note III
BS 4875-7:2006 Clause 5.4	Dislodgement of cloths rails	NA	See note III
BS 4875-7:2006 Clause 5.4	Vertical load on pivoted doors	NA	See note III
BS 4875-7:2006 Clause 5.4	Horizontal load on pivoted doors	NA	See note III
BS 4875-7:2006 Clause 5.4	Durability of sliding doors and horizontal roll fronts	NA	See note III
BS 4875-7:2006 Clause 5.4	Slam shut test of pivoted doors	NA	See note III
BS 4875-7:2006 Clause 5.4	Durability of pivoted doors	NA	See note III
BS 4875-7:2006 Clause 5.4	Slam shut/open of sliding doors and horizontal roll fronts	NA	See note III
BS 4875-7:2006 Clause 5.4	Strength of bottom-hinged flaps	NA	See note III
BS 4875-7:2006 Clause 5.4	Durability of flaps	PASS	--
BS 4875-7:2006 Clause 5.4	Drop test for top-hinged flaps	NA	See note III
BS 4875-7:2006 Clause 5.4	Durability of vertical roll fronts	NA	See note III
BS 4875-7:2006 Clause 5.4	Slam shut/open of vertical roll fronts	NA	See note III
BS 4875-7:2006 Clause 5.4	Strength of extension elements	PASS	--
BS 4875-7:2006 Clause 5.4	Durability of extension elements	PASS	--
BS 4875-7:2006 Clause 5.4	Slam shut/open of extension elements	PASS	--
BS 4875-7:2006 Clause 5.4	Displacement of extension elements	PASS	--
BS 4875-7:2006 Clause 5.4	Interlock test	NA	See note III
BS 4875-7:2006 Clause 5.4	Strength test for locking and latching mechanism for extension elements	NA	See note III
BS 4875-7:2006 Clause 5.4	Strength test for locking and latching mechanisms for doors, flaps and roll fronts	NA	See note III
BS 4875-7:2006 Clause 5.4	Test for units structure and underframe	PASS	--



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BS 4875-7:2006			
Clause	Description	Result	*Comments
BS 4875-7:2006 Clause 5.4	Test for units with castors or wheels	NA	See note III
BS 4875-7:2006 Clause 5.4	Sustained load test	NA	See note III
BS 4875-7:2006 Clause 5.4	Dislodgement test	NA	See note III
BS 4875-7:2006 Clause 5.5	Inspection after testing	PASS	--
--	Temperature check	C	See note I

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**EXHIBIT
PHOTO(S)**



Exhibit 01 FRONT VIEW



Exhibit 02 REAR VIEW



Exhibit 03 SIDE VIEW



Exhibit 04 BOTTOM VIEW

END OF REPORT