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No. : DT20070360

Applicant (08313302) : Justwise Group Ltd
Koble Designs, 6 The Shires, Shirehill industrial Estate,
Saffron Walden, Essex, CB11 3AP

Description of Sample(s) : One(1) style of submitted sample(s) said to be:
Bea Desk
End Use: Bea Desk
Country of Origin: China
Country of Destination: UK

Date sample(s) Received : 2020-07-21

Date Tested : 2020-07-21 to 2020-08-06

Result Summary:

No	Test Requested	Conclusion	Remark
1	BS EN 12521:2015	PASS	-
2	BS 4875 -7 : 2006 (level 3)	PASS	-



Zhang Ke Yuan, Kent
Authorized Signatory

STC (Dongguan) Company Limited

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TEST RESULT(S):

1. Furniture-Strength, durability and safety-Requirements for domestic tables

Test Method: BS EN 12521:2015

Test items	Test description/requirement	Comments
Safety requirements (Clause 5)		
General (Clause 5.1)	<p>The table shall be so designed as to minimize the risk of injury to the user</p> <p>All parts of the table with which the user comes into contact during intended use shall be so designed that physical injury and damage are avoid.</p> <p>There requirements are met when: the edges of table tops which are directly in contact with the user are rounded or chamfered. All other edges accessible during use shall be free from burrs and/or sharp edges. The ends of hollow components are closed or capped. Movable and adjustable parts shall be designed so that injuries and inadvertent operation are avoided. It shall not be possible for any load bearing part of the table to come loose unintentionally. All parts that are lubricated to assist sliding shall be designed to protect users from lubricant stains when in normal use</p>	Pass
Safety requirements (Clause 5.2)	<p>Shear and squeeze points when setting up and folding (Clause 5.2.1) Unless 5.2.2 or 5.2.3 are applicable, shear and squeeze points, as defined in 3.3,that are created only during setting up and folding, including the installation of extensions to the main table surface are acceptable, because the user can be assumed to be in control of his/her movements and to be able to cease applying the force immediately upon experiencing pain. The edges of parts moving relative to each other and creating shear and squeeze points shall be as specified in 5.1.</p>	N.A.
	<p>Shear and squeeze points under influence of powered mechanisms(Claue 5.2.2) There shall be no shear and squeeze points created by parts of the table operated by powered mechanisms i.e. springs, gas lifts and motorized systems.</p>	N.A.
	<p>Shear and squeeze points during use(Claue 5.2.3) There shall be no shear and squeeze points created by forces applied during normal use,see table 2 There shall be no shear and squeeze points if a hazard is created by the user during normal movements and actions, e.g. attempting to move the table.</p>	Pass

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TEST RESULT(S):

Test items		Test description/requirement	Comments
Stability (Clause 5.3)	Stability under vertical load (Clause 5.3.1)	General(Clause 5.3.1.1) Tables that can be set to heights both above and below 950mm shall be tested to both 5.3.1.2 and 5.3.1.3	N.A.
		Test for tables that are or can be set to a height of 950 mm or less(Clause 5.3.1.2) The table shall be set to the height most likely to overturn the table, but not more than 950mm.The table shall not overturn when tested according to EN 1730:2012, 7.2.2, using the forces specified within Table 2.	Pass
		Test for tables that are or can be set to a height greater than 950 mm(Clause 5.3.1.3) The table shall be set to the height most likely to cause overturning, but not less than 950mm.The table shall not overturn when tested according to EN 1730:2012, 7.2.3, using 50 % of the forces specified within Table 2	N.A.
	Stability for tables with extension elements (Clause 5.3.2)	Load each extension element with the load specified in Table 1.For tables with extension elements not fitted with interlocks open all extension elements in the least favourable combination. For tables with extension elements fitted with interlocks open the two extension elements with the largest loads without overriding the interlock. If an interlock device prevents any two of the extension elements from being opened simultaneously, open the extension element with the largest load. The table shall not overturn when the vertical force specified inTable 2 is applied at the centre of the front of the table, through a loading pad (EN 1730:2012, 5.4), 50 mm from the edge.	N.A.

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TEST RESULT(S):

Test items	Test description/requirement	Comments
Stability, strength and durability (Clause 6)		
Stability, strength and durability (Clause 6)	1. General Tables shall be tested for stability, strength and durability according to Table 2. following the order listed in Table 2,	Pass
	2. Strength and durability requirements The strength and durability requirements are fulfilled when after testing in accordance with Table 2: there are no fractures of any member, joint or component, there is no loosening of joints intended to be rigid, the table fulfils its functions after removal of the test loads, the table fulfils the stability requirements.	
Information for use(Clause 7)		
Information for use (Clause 7)	Information for use shall be available in the language of the country in which it will be delivered to the end user. It shall contain at least the following details: assembly instructions, where applicable, instructions for the care and maintenance of the table.	Pass

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TEST RESULT(S):

Table 2 — Stability, strength and durability tests

Test item	Test description	Loading	All other tables	Result(s)
EN 1730:2012, 6.2	Horizontal static load	Test force $F_{1...4}$, N: Minimum horizontal force,N: Specified mass,kg: Cycles:	400 200 50 10	Pass
EN 1730:2012, 6.3	Vertical static load ^a	Test force, N a) Main surface for tables with a height less than or equal 600mm	-	N.A.
		b)main surface for tables with a height greater than or equal to 600mm	1000	Pass
		c)ancillary surface Cycles:	200 10	N.A.
EN 1730:2012, 6.4.1 and 6.4.2	Horizontal durability test	Test force $F_{a...d}$, N: Specified mass,kg: Cycles:	300 50 10000	Pass
EN 1730:2012, 6.5	Vertical durability test for cantilever or pedestal tables	Test force ,N: Cycles:	300 10000	N.A.

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TEST RESULT(S):

Test item	Test description	Loading	All other tables	Result(s)
EN 1730:2012, 6.6.1 and 6.6.3	Vertical impact test for tables without glass in their construction	Drop height, mm: Cycles:	180 10	Pass
EN 1730:2012, 6.6.1 and 6.6.2 EN 14072:2003, Clause 6 ^c	Vertical impact for tables with glass in their construction	Drop height, mm Safety glass ^b Other glass Cycles:	180 240 10	N.A.
EN 1730:2012, 7.1 and 7.2	Stability under vertical load ^{a,d}	Test force, N Main surface V ₁ V ₂	F= <u>300N</u> 200 400	Pass
		Ancillary surface V ₁ V ₂	100 200	N.A.
Clause 5.3.2	Stability for tables with extension elements ^d	Test force, N	200	N.A.

^a Tables with extension pieces shall be tested both in the extended and unextended configurations. A table extension added in the centre of the table shall be tested as the main surface. A part of the main surface in the unextended configuration extended configuration can become an ancillary surface in the extended configuration

^b Glass is considered to be safety glass if the glass fulfils the requirements in EN 12150-1:2015, Clause 8, fragmentation test, or where the mode of breakage (β) according to EN 12600:2002, is Type B or Type C.

^c Impact the table top in accordance with the positions defined within EN 1730:2012, 6.6.3.

^d For tables that might not fulfil the stability requirements before carrying out any tests, the applicable stability tests shall be carried out before starting the sequence of tests specified in this table.

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TEST RESULT(S):

Table 1 — Loading of extension elements

Component	Load
Extension elements designed for suspended filing only	1,25 kg/dm
Other extension elements	0,2 kg/dm ³

Note(s): N.A.: not applicable
N.R.: not requested



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TEST RESULT(S):

2.Strength and stability of furniture –Part 7: Domestic and contract storage furniture Performance requirements

Test Method : BS 4875 -7 : 2006

<u>Test item</u> <u>(Clause in ISO 7170:2005)</u>	<u>Test description</u>	<u>Loading (level 3)</u>		<u>Comment</u>
Clause 6.2.2	Static load test for tops and bottoms	Force, N; 10 Times	750	N.A.
Clause 6.2.1	Sustained load test for tops and bottoms	Mass, kg/dm ²	1.5	Pass
Clause 6.1.4	Strength of shelf supports	Ref. ISO 7170:2005 6.1.4		Pass
Clause 6.1.3	Deflection of shelves	Mass, kg/dm ²	1.5	Pass
Clause 6.3.1	Strength of clothes rail supports	Mass, kg/dm;1h	4.0	N.A.
Clause 6.3.2	Dislodgement of clothes rails	Mass, kg/dm	4.0	N.A.
Clause 7.1.2.1	Vertical load on pivoted doors	Mass, kg; 10 Times	25	N.A.
Clause 7.1.2.2	Horizontal load on pivoted doors	Force: N; 10 Times	60	N.A.
Clause 7.2.3	Durability of sliding doors and horizontal roll fronts	Cycles	40000	N.A.
Clause 7.1.3	Slam shut test of pivoted doors	Mass,m ₂ ,kg; 10 Times	3	N.A.
Clause 7.1.4	Durability of pivoted doors	Cycles	40000	N.A.
Clause 7.2.2	Slam shut/open of sliding doors and horizontal roll fronts	Mass,m ₂ ,kg; 10 Times	3	N.A.
Clause 7.3.1	Strength of bottom-hinged flaps	Force: N; 10 Times	200	N.A.
Clause 7.3.2	Durability of flaps	Cycles	20000	N.A.
Clause 7.3.3	Drop test for top-hinged flaps	Cycles	150	N.A.
Clause 7.4.2	Durability of vertical roll fronts	Cycles	10000	N.A.
Clause 7.4.1	Slam shut/open of vertical roll fronts	Mass,m ₂ ,kg; 10 Times	3	N.A.
Clause 7.5.2	Strength of extension elements	Force: N; 10 Times	250	N.A.
Clause 7.5.3	Durability of extension elements	Cycles	40000	N.A.

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TEST RESULT(S):

<u>Test item</u> <u>(Clause in ISO</u> <u>7170:2005)</u>	<u>Test description</u>	<u>Loading (level 3)</u>		<u>Comment</u>
Clause 7.5.4	Slam open/shut test of extension elements	Velocity, m/s, at calibration points Slam open 5kg Slam shut 35kg	1.65 1.10	N.A.
Clause 7.5.5	Displacement of extension element bottoms	Force, N; 10 Times	60	N.A.
Clause 7.5.6	Interlock test	Force, N; 10 Times	200	N.A.
Clause 7.6.2	Strength test for locking and latching mechanisms for extension elements	Force, N; 10 Times	200	N.A.
Clause 7.6.3	Strength test for locking and latching mechanisms for doors, flaps and roll fronts	Force, N; 10 Times	200	N.A.
Clause 6.4.1	Test for structure and underframe	Force, N; 10 Times	300	Pass
Clause 6.4.3	Test for units with castors or wheels	Cycles	500	N.A.
Clause 8.1.3	Sustained load test	Mass, kg/dm ²	1.5	N.A.
Clause 8.1.4	Dislodgement test	Force,N	200	N.A.

- Note(s):
1. Defects:
 - a) any fracture of any member, joint or component;
 - b) any loosening, shown to be permanent by hand pressure applied to suitable members, of joints intended to be rigid;
 - c) any deformation or wear of any component that will essentially affect its function;
 - d) any loosening of any means of fixing components to the article;
 - e) any changes that prevent movable parts opening or closing freely or that cause movable parts, other than drawers, to require application of a force in excess of 100 N for operation;
 - f) any deflection of shelves or tops greater than span/200 for particle board, span/50 for wood or span/100 for other materials;
 - g) any deflection of clothes rails greater than span/100;
 - h) any force required to move drawers in excess of 70 N and any force required to maintain movement in excess of 45 N.
 2. N.A.: Not applicable
 3. N.R. : Not request.

******* End of Test Report *******

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Appendix for Photos of the Submitted Sample(s)

 <p style="text-align: center;">DT20070360</p>																			
 <p>KOBLE www.kobledesigns.com Beas Desk</p> <p>Thank you for purchasing the Beas Desk. In order to make the best use of the product and to avoid trouble, please read the manual carefully before use and keep it for future reference.</p> <p>STOCK NO: C08EAD080EANV08B08A08EAC Imported By: Koble Design (Dongguan) Group Ltd. (CN) (P) (S)</p> <p>Issue 1 - 31/07/2020</p>	<p>Safety and Care Advice</p> <ol style="list-style-type: none"> The maximum weight that can be placed on this product is 100kg. This product must not be used as a bed. Please use the original HD plastic caps and power cables. Otherwise it may cause fire or electric shock. Please do not use the product with any other electrical appliances. Do not use the product outdoors. Do not open the electrical covers. Refer to a professional if the product is damaged. Always use the product in a dry and clean environment. Always use the product in a clean and dry environment. Always use the product in a clean and dry environment. Always use the product in a clean and dry environment. Always use the product in a clean and dry environment. Always use the product in a clean and dry environment. <p>Function</p> <p>Intention changing function</p> <p>Trouble shooting</p> <p>If any failure occurs, please refer to the following solutions. If fully solve the problem, please stop the trouble shooting and contact the manufacturer's service hotline.</p> <table border="1"> <thead> <tr> <th>PROBLEM</th> <th>PROBLEM CAUSE</th> <th>REMEDY</th> </tr> </thead> <tbody> <tr> <td>Product does not work</td> <td>Power cable is not plugged in</td> <td>Check power cable</td> </tr> <tr> <td>Product does not work</td> <td>Power cable is not plugged in</td> <td>Check power cable</td> </tr> <tr> <td>Product does not work</td> <td>Power cable is not plugged in</td> <td>Check power cable</td> </tr> <tr> <td>Product does not work</td> <td>Power cable is not plugged in</td> <td>Check power cable</td> </tr> <tr> <td>Product does not work</td> <td>Power cable is not plugged in</td> <td>Check power cable</td> </tr> </tbody> </table> <p>Disposal</p> <p>At the end of the product's useful life, please do not dispose of it in an uncontrolled manner. Contact your local government office or authority for suitable disposal or recycling options in your local area. Do not dispose of the product or its components, wire and printed electronic parts.</p>	PROBLEM	PROBLEM CAUSE	REMEDY	Product does not work	Power cable is not plugged in	Check power cable	Product does not work	Power cable is not plugged in	Check power cable	Product does not work	Power cable is not plugged in	Check power cable	Product does not work	Power cable is not plugged in	Check power cable	Product does not work	Power cable is not plugged in	Check power cable
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