

SATRA Technology Centre Ltd Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD United Kingdom Tel: +44 (0) 1536 410000 email: info@satra.com www.satra.com





TECHNICAL REPORT

Pineapple Contracts	SATRA reference:	FUR2006114 2421 1
Westmead	Report ID/Issue number:	40969/1
Aylesford Maidstone	Your reference:	LLNPD08052024
ME20 6XJ	Date samples received:	15/04/2024
United Kingdom	Date(s) work carried out:	15/04/2024 to 14/06/2024
40.	Date of report:	14/06/2024

Testing Requirements

Testing of a desk, described by the customer as the 'Wall Desk (on wooden wall)' to EN 15372:2016 Test Level 3.

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Report Signed by:

FUR2006114

FUR2006114

Johnny Worthington

Report Signatory

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ASSESSMENT OF THE WALL DESK (ON WOODEN WALL)

Pineapple Contracts As requested by Pineapple Contracts, SATRA have assessed the table submitted as detailed below.

SAMPLE SUBMITTED

Sample reference: Testing conducted by: 7/2 Wall Desk (on wooden wall)

M Evans



TESTS CARRIED OUT

EN 15372:2016 - Test Level 3 - Furniture - Strength, durability and safety - Requirements for nondomestic tables.

The test methods used in clause 5.4 are described in EN 1730:2012.

CONCLUSION

The 'Wall Desk (on wooden wall)' supplied for testing by Pineapple Contracts, has satisfied the relevant requirements of EN 15372:2016 - Test Level 3 - Furniture - Strength, durability and safety -Requirements for non-domestic tables, except for Clauses 5.3.1.2 (Tests for tables), 6.2 (Horizontal static load - Transverse), 6.4.2 (Horizontal durability - Transverse), 6.9 (Drop test for tables - without glass), 7.2 (Stability - main surface) and 6 ("Information for use").

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RESULTS

WALL DESK (ON WOODEN WALL)

EN 15372:2016 (Test Level 3) Test Description

CON	Clause	Test Description	Result	Flin
14	5 _{0%}	Safety Requirements		V.P.
	5.1	General Poly		
		 Edges of top directly in contact with user must be rounded or chamfered 	Pass	ৈ
	E.	b) All other accessible edges shall be free of burrs or sharp edges	Pass	
	"UP2	 b) Ends of hollow components are closed or capped 	N/A	
) ×.	<006-	Moveable and adjustable parts designed to avoid injuries	N/A 🥎	12
racts	<i>-</i>	Shall not be possible for load bearing parts to come loose unintentionally	Conpe	R200611
		Parts that are lubricated should be protected from user	N/A	14
	5.2	Shear and Squeeze Points		
FILE	5.2.1	Shear and squeeze points when setting up and folding	N/A	
R2006	5.2.2	Shear and squeeze points under influence of powered mechanisms	N/A	Pines
	5.2.3	Shear and squeeze points during use	Pass	90
	5.3	Stability 1/5		,
	5.3.1.2	Tests for tables that are 950 mm in height or less	N/T	
	S	-	(see Note 1)	
	5.3.1.3	Tests for tables that are greater than 950 mm	N/A	
	5.3.2	Stability for tables with extension elements	N/A A	
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EN 15372:2016 (Test Level 3) Continued

Cons	5.4	Other State and Development 1994		
COVIET	EN 4700 00	Strength and Durability		
	EN 1730, 6.2	Horizontal Static Load for tables more than 600mm high and surface of ≥0.3m² – Longitudinal	Pass	
		Horizontal Static Load for tables more than 600mm high and surface of ≥0.3m ² – Transverse	N/T (see Note 2)	
4	FUR200	Horizontal Static Load for all other tables - Longitudinal	N/A	
racts	6774	Horizontal Static Load for all other tables - Transverse	N/A	
	EN 1730, 6.3.1	Vertical static load on main surface	Pass	
	EN 1730, 6.3.2	Additional static load where the main surface is ≥ 1600mm long		
<i>D</i> .	EN 1730, 6.3.3	Vertical static load on the ancillary surface	N/A	
-UR2	"lean.	Horizontal durability Position Longitudinal	Pass	
<0 ₀₆₇	EN 1730 6.4.1 & 6.4.2	Horizontal durability Position Transverse	N/T (see Note 2)	
	EN 1730, 6.5	Vertical durability (where applicable)	N/A	
		Vertical impact for tables with glass in their construction (Safety Glass)	N/A	
P)	EN 1730, 6.6.1& 6.6.2	Vertical impact for tables with glass in their construction (Other Glass)	N/A	
	EN 1730, 6.6.1 & 6.6.3	Vertical impact for all other tables	Pass	
774	EN 1730 6.9	Drop test for tables weighing more than 20 Kg – tables without glass	N/T (see Note 1)	
	EN 1730 6.9	Drop test for tables weighing more than 20 Kg – tables with glass	N/A	
Pin Pin	EN 1730 7.2	Stability under vertical load (Main Surface)	N/T (see Note 1)	
1690-	FI.	Stability under vertical load (Ancillary Surface)	N/A	
~p/e 0	EN 1730 7.3	Stability for tables with extension elements (drawers)	N/A	
	6 tracts 6114	Information for use	N/T (see Note 3)	

N/A denotes clause 'Not Applicable'. N/T denotes clause 'Not Tested'. Pineapple Contracts

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COMMENTS

- Note 1: The table is bolted to a wall, therefore this clause was not tested.
- Pineapple Conti Note 2: As the unit was connected to a 'wall' it was only possible to test this clause in the longitudinal direction.

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No "Information for use" was supplied, and so the table was not assessed against the Note 3:



Picture 1: Front view of the 'Wall Desk (on wooden wall)'

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FUR2006114 Picture 2: Rear view of the 'Wall Desk (on wooden wall)' apple Contracts FUR2006114

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Picture 3: Side view of the 'Wall Desk (on wooden wall)' Ineapple Contracts Pineapple Contracts

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