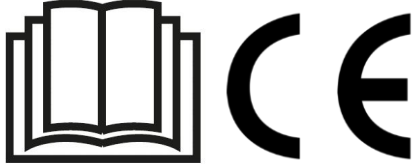


| <b>TEST REPORT</b><br><b>EN 14749:2016</b><br><b>Furniture - Domestic and kitchen storage units and kitchen-worktops -<br/>Safety requirements and test methods</b> |   |
|---|---|
| <b>Report Number</b> .....:   | CTGS2507160641S   |
| <b>Tested by (name + signature)</b> .....:  | Mike Yang   |
| <b>Approved by (name + signature)</b> ....:   | Tony Liu    |
| <b>Total number of pages</b> .....  | 9   |
| <b>Date of issue</b> .....:   | 2025-07-21  |
| <b>Testing Laboratory preparing the Report</b> .....:   | Jiangxi CTGS Testing Service Co., LTD.<br>Floor 2, No.253 Baifeng Avenue, Taihe County, Ji 'an City, Jiangxi Province   |
| <b>Applicant's name</b> .....:  | Guangxi Beautiful Sunshine Industrial Development Co.,Ltd.  |
| <b>Address</b> .....:   | Room 436.A08 Office,4th Floor,Building 1,Yunchuang 44Valley,<br>No.44 Yudong Avenue, Liangqing District   |
| <b>Test specification:</b>  |   |
| <b>Standard</b> ..... :   | EN 14749:2016   |
| <b>Test procedure</b> .....:  | Type test   |
| <b>Non-standard test method</b> .....:  | N/A   |
| <b>Test Report Form No</b> .....:   | EN 14749_trf  |
| <b>Test Report Form(s) Originator</b> .....:  | CTGS  |
| <b>Master TRF</b> .....:  | Dated 2025-05   |
| <b>General disclaimer:</b>  | The test results presented in this report relate only to the object tested.<br>This report shall not be reproduced, except in full, without the written approval of the Issuing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting CTGS, responsible for this Test Report. |
| <b>Test item description</b> .....:   | Integrated kitchen cabinets (including cabinet bodies, door panels, hardware accessories, with drawer and wall cabinet combinations)  |
| <b>Trade Mark</b> .....:  | N/A   |
| <b>Manufacturer</b> .....:  | Guangxi Beautiful Sunshine Industrial Development Co.,Ltd.<br>Room 436.A08 Office,4th Floor,Building 1,Yunchuang 44Valley,<br>No.44 Yudong Avenue, Liangqing District   |
| <b>Model/Type reference</b> .....:  | CK-2025-18-01, CK-2025-09-02, CK-2025-20-03, BC-2025-18-04,<br>BC-2025-09-05, BC-2025-20-06, WDR-2025-18-07, WDR-2025-09-08,<br>WDR-2025-20-09, WAC-45-10, WAC-50-11, WAC-60-12, SSIC-03-55, SSIC-03-60, SSIC-03-23-60, AIC-03-50, AIC-03-60  |
| <b>Technical data</b> .....:  | --  |

**Marking plate:**

Integrated kitchen cabinets (including cabinet bodies, door panels,  
hardware accessories, with drawer and wall cabinet combinations)  
MODEL: CK-2025-18-01



Guangxi Beautiful Sunshine Industrial Development Co.,Ltd.  
DDMMYYYY                      Made in China



|  |
|--|
| <p><b>Possible test case verdicts:</b></p> <ul style="list-style-type: none"><li>- test case does not apply to the test object.....: N/A</li><li>- test object does meet the requirement.....: P (P)</li><li>- test object does not meet the requirement.....: F (Fail)</li></ul>  |
| <p><b>Testing.....:</b></p> <p>Date of receipt of test item.....: 2025-06-16</p> <p>Date (s) of performance of tests.....: 2025-06-16 to 2025-07-21</p>  |
| <p><b>General remarks:</b></p> <p>The test results presented in this report relate only to the object tested.</p> <p>This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.</p> <p>"(see Enclosure #)" refers to additional information appended to the report.</p> <p>"(see appended table)" refers to a table appended to the report.</p> <p>Throughout this report a <input type="checkbox"/> comma / <input checked="" type="checkbox"/> point is used as the decimal separator.</p> |
| <p><b>General product information:</b></p> <p>Integrated kitchen cabinets for kitchen and bathroom storage units use only.</p>   |

| <b>EN 14746: 2016</b> |  |               |
|-----------------------|--|---------------|
| <b>Clause(s)</b>      | <b>Description</b>   | <b>Result</b> |
| 5                     | Safety requirements  | P             |
| 5.1                   | Principles of safety requirements  | P             |
| 5.1.1                 | General  | P             |
|                       | This is possible if floor standing units overturn, wall or screen hanging units become detached, or heavy components become detached from units.   | P             |
| 5.1.2                 | Determination of centre of gravity   | P             |
|                       | The centre of gravity above the floor (for floor standing units) shall be measured when installed according to the manufacturer's instructions.<br>Levelling devices shall be set at their middle position.<br>Height adjustable components shall be placed in their highest position.<br>The centre of gravity of a component or unit shall be taken as the geometric centre of that unit, except in the case of extension elements, where the geometric centre of the usable volume shall be used.   | P             |
| 5.1.3                 | Determination of total mass  | P             |
|                       | unless the unit or component is conspicuously and durably marked by the manufacturer with a maximum load, in which case the unit or component shall be loaded with the stated maximum load multiplied by 1,2. The volume of fixed baskets shall be taken as the volume contained below their top edge.<br>The volume of extension elements shall be taken as the area of its bottom multiplied by the clear height   | P             |
| 5.2                   | General safety requirements  | P             |
| 5.2.1                 | General  | P             |
|                       | The following requirements apply to all units and components.<br>Components with which the user can come into contact during normal use shall have no burrs and/or sharp edges, nor shall there be any open-ended tubes.<br>All movable components accessible during normal use shall have safety distances in any position during movement of $\leq 8$ mm or $\geq 25$ mm. This applies to any components moving relatively to each other, with the exception of doors, flaps and extension elements including their hardware.<br>The safety distances also apply to the distance between handles/handgrips and other components. | P             |
| 5.2.2                 | Units moving vertically  | P             |

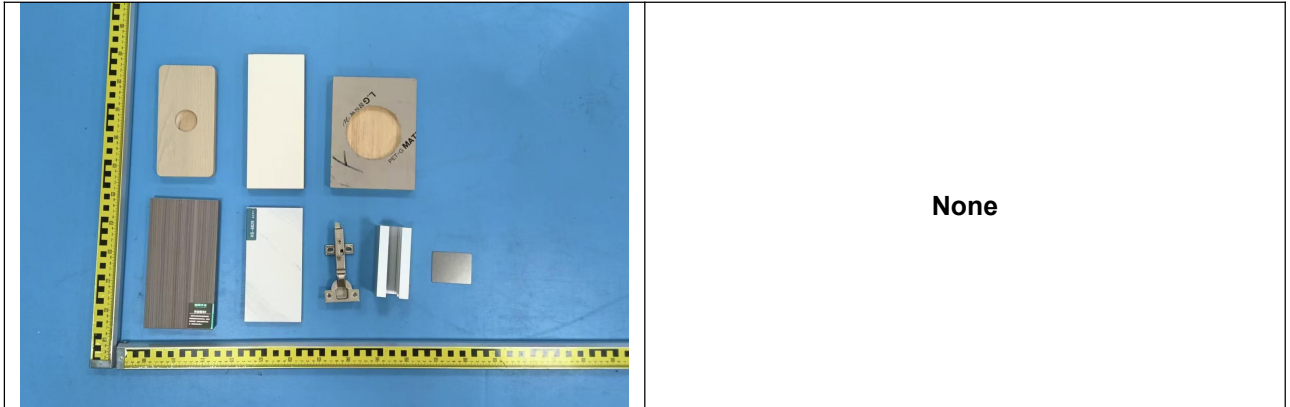
| <b>EN 14746: 2016</b> |   |               |
|-----------------------|---|---------------|
| <b>Clause(s)</b>      | <b>Description</b>  | <b>Result</b> |
|                       | In order to avoid pinching points for feet, the safety height for units moving vertically shall be at least 100 mm from the floor.  | P             |
| 5.2.3                 | Lids  | P             |
|                       | In order to prevent children's heads and necks from being entrapped by hinged lids of storage units horizontal lids that are 1 000 mm or less from the floor and weigh 0,25 kg or more, shall be provided with lid-support mechanisms to prevent sudden collapse or dropping of the lid. The lid-support mechanism shall support the lid so that at no position in the arc of travel of the lid from within 50 mm of the fully closed position through an arc not to exceed 60° from the fully closed position shall it drop more than 12 mm under the influence of its own mass, except in the last 50 mm of travel. | P             |
| 5.2.4                 | Vertically moving roll fronts and vertically moving sliding doors   | N/A           |
| 5.2.5                 | Extension elements  | N/A           |
| 5.3                   | Structural safety requirements  | P             |
| 5.3.1                 | General   | P             |
|                       | Unless otherwise specified, all storage components, which are not subject to testing, shall be uniformly loaded with the specified load(s). When the unit or component is conspicuously and durably marked by the manufacturer with a maximum load, the unit or component shall be loaded with the stated maximum load multiplied by 1,2.<br>Details on testing and application of safety requirements can be found in Annex B (informative).   | P             |
| 5.3.2                 | Shelves   | P             |
| 5.3.2.1               | Shelf retention – vertical downward   | N/A           |
| 5.3.2.2               | Shelf retention – horizontal outward  | N/A           |
| 5.3.3                 | Shelf supports  | N/A           |
| 5.3.4                 | Storage area/-volume for heavy appliances   | P             |
| 5.3.5                 | Pivoted doors   | P             |
| 5.3.5.1               | Vertical load of pivoted doors  | P             |
| 5.3.5.2               | Horizontal load on pivoted doors  | P             |

| <b>EN 14746: 2016</b> |   |               |
|-----------------------|---|---------------|
| <b>Clause(s)</b>      | <b>Description</b>                                  | <b>Result</b> |
| 5.3.6                 | Sliding doors and horizontal roll fronts            | N/A           |
| 5.3.7                 | Extension elements                                  | N/A           |
| 5.3.7.1               | Slam open of extension elements                     | N/A           |
| 5.3.7.2               | Strength test of extension elements                 | N/A           |
| 5.3.8                 | Bottom hinged flaps                                 | N/A           |
| 5.3.9                 | Top hinged flaps                                    | N/A           |
| 5.3.10                | Kitchen-worktops and other top surfaces             | N/A           |
| 5.3.10.1              | General   | N/A           |
| 5.3.10.2              | Static load test for kitchen-worktops               | N/A           |
| 5.3.10.3              | Static load test for other top surfaces             | N/A           |
| 5.3.11                | Wall hanging units and top hanging units            | P             |
| 5.3.11.1              | General   | P             |
| 5.3.11.2              | Movable components, shelf supports and top surfaces | P             |
| 5.3.11.3              | Overload  | P             |
| 5.3.11.4              | Sideways detachment test                            | P             |
| 5.3.11.5              | Vertical dislodgement test                          | P             |
| 5.4                   | Stability   | P             |
| 5.4.1                 | General   | P             |

| <b>EN 14746: 2016</b>  |  |                            |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
|--|--|----------------------------|--|---|--------------------------|---|------------------------|--|---|--|------------------------|---------------|--|--------------------------|--|-----------|---------|---|--------|---|---|---------|---|--------|-------------------|----|---------|---|--------|-------------------|---|---------|---|------|-----------------------------|-----|---|
| Clause(s)  | Description  | Result                     |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
|  | <p>The following requirements apply to free standing storage units with a height to the top of the unit <math>\geq 600</math> mm above the floor level and when the potential energy (3.15) exceeds 60 Nm.</p> <p>Free standing units which fall under the principles in 5.1 shall be tested for stability according to Table 3, following the order listed in Table 3. The stability requirements are fulfilled when, during testing in accordance with Table 3, the storage unit does not overturn. If during testing the overturning movement is prevented by the opening of an extension element, door or flap the component shall be prevented from opening and the test repeated.</p> <p>Where specified, the unit shall be loaded in accordance with the loads specified in Table 2.</p> <p>When the unit or component is conspicuously and durably marked by the manufacturer with a maximum load, the unit or component shall be loaded with the stated maximum load multiplied by 0,5, but the load shall not exceed the value calculated using Table 2.</p>   | P                          |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
|  | <p style="text-align: center;"><b>Table 2 — Loads for stability testing</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Component</th> <th style="text-align: center;">Load</th> </tr> </thead> <tbody> <tr> <td>All horizontal storage areas, including shelves, bottoms, tops and flaps</td> <td style="text-align: center;">0,325 kg/dm<sup>2</sup></td> </tr> <tr> <td>Extension elements and baskets with internal height, <math>H, \leq 1</math> dm</td> <td style="text-align: center;">0,2 kg/dm<sup>3</sup></td> </tr> <tr> <td>Extension elements and baskets with internal height, <math>H</math>, between 1 dm and 2,5 dm</td> <td style="text-align: center;"><math>(0,2667 - 0,0667H)</math> kg/dm<sup>3</sup><br/>(<math>H</math> in dm)</td> </tr> <tr> <td>Extension elements and baskets with internal height, <math>H, \geq 2,5</math> dm clear height</td> <td style="text-align: center;">0,1 kg/dm<sup>3</sup></td> </tr> <tr> <td>Hanging rails</td> <td style="text-align: center;">2 kg/dm</td> </tr> <tr> <td>Suspended filing pockets</td> <td style="text-align: center;">1,25 kg/dm</td> </tr> </tbody> </table>  | Component                  | Load   | All horizontal storage areas, including shelves, bottoms, tops and flaps        | 0,325 kg/dm <sup>2</sup> | Extension elements and baskets with internal height, $H, \leq 1$ dm | 0,2 kg/dm <sup>3</sup> | Extension elements and baskets with internal height, $H$ , between 1 dm and 2,5 dm   | $(0,2667 - 0,0667H)$ kg/dm <sup>3</sup><br>( $H$ in dm) | Extension elements and baskets with internal height, $H, \geq 2,5$ dm clear height | 0,1 kg/dm <sup>3</sup> | Hanging rails | 2 kg/dm  | Suspended filing pockets | 1,25 kg/dm   | P         |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| Component  | Load   |                            |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| All horizontal storage areas, including shelves, bottoms, tops and flaps           | 0,325 kg/dm <sup>2</sup>   |                            |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| Extension elements and baskets with internal height, $H, \leq 1$ dm                | 0,2 kg/dm <sup>3</sup>   |                            |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| Extension elements and baskets with internal height, $H$ , between 1 dm and 2,5 dm | $(0,2667 - 0,0667H)$ kg/dm <sup>3</sup><br>( $H$ in dm)  |                            |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| Extension elements and baskets with internal height, $H, \geq 2,5$ dm clear height | 0,1 kg/dm <sup>3</sup>   |                            |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| Hanging rails  | 2 kg/dm  |                            |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| Suspended filing pockets   | 1,25 kg/dm   |                            |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
|  | <p style="text-align: center;"><b>Table 3 — Stability requirements</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Test No.</th> <th style="text-align: center;">Test</th> <th style="text-align: center;">Reference in EN 16122:2012</th> <th style="text-align: center;">Loading</th> <th style="text-align: center;">Test parameter</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">5.4.1.1</td> <td>Doors, extension elements and flaps closed, all storage units unloaded - Units that are, or can be, adjusted to a height of 1 000 mm or less</td> <td style="text-align: center;">11.2.1</td> <td style="text-align: center;">Vertical force, N</td> <td style="text-align: center;">750</td> </tr> <tr> <td style="text-align: center;">5.4.1.2</td> <td>Doors, extension elements and flaps closed, all storage units unloaded - Units that are, or can be, adjusted to a height of more than 1 000 mm</td> <td style="text-align: center;">11.2.2</td> <td style="text-align: center;">Vertical force, N<br/>Outward horizontal force resulting in an overturning moment, Nm</td> <td style="text-align: center;">350<br/>50</td> </tr> <tr> <td style="text-align: center;">5.4.1.3</td> <td>All storage areas unloaded and all doors, extension elements and flaps open</td> <td style="text-align: center;">11.4.1</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> </tr> <tr> <td style="text-align: center;">5.4.1.4</td> <td>All storage areas unloaded, with overturning load</td> <td style="text-align: center;">11.4.2</td> <td style="text-align: center;">Vertical force, N</td> <td style="text-align: center;">75</td> </tr> <tr> <td style="text-align: center;">5.4.1.5</td> <td>All storage areas loaded, with overturning load</td> <td style="text-align: center;">11.4.3</td> <td style="text-align: center;">Vertical force, N</td> <td style="text-align: center;">20 % of mass of the unit loaded according to Table 2 but not greater than 300 N</td> </tr> <tr> <td style="text-align: center;">5.4.1.6</td> <td>Doors, extension elements and flaps closed and locked</td> <td style="text-align: center;">11.5</td> <td style="text-align: center;">Outward horizontal force, N</td> <td style="text-align: center;">100</td> </tr> </tbody> </table> | Test No.                   | Test   | Reference in EN 16122:2012  | Loading                  | Test parameter  | 5.4.1.1                | Doors, extension elements and flaps closed, all storage units unloaded - Units that are, or can be, adjusted to a height of 1 000 mm or less | 11.2.1  | Vertical force, N  | 750                    | 5.4.1.2       | Doors, extension elements and flaps closed, all storage units unloaded - Units that are, or can be, adjusted to a height of more than 1 000 mm | 11.2.2                   | Vertical force, N<br>Outward horizontal force resulting in an overturning moment, Nm | 350<br>50 | 5.4.1.3 | All storage areas unloaded and all doors, extension elements and flaps open | 11.4.1 | - | - | 5.4.1.4 | All storage areas unloaded, with overturning load | 11.4.2 | Vertical force, N | 75 | 5.4.1.5 | All storage areas loaded, with overturning load | 11.4.3 | Vertical force, N | 20 % of mass of the unit loaded according to Table 2 but not greater than 300 N | 5.4.1.6 | Doors, extension elements and flaps closed and locked | 11.5 | Outward horizontal force, N | 100 | P |
| Test No.   | Test   | Reference in EN 16122:2012 | Loading  | Test parameter  |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.1.1  | Doors, extension elements and flaps closed, all storage units unloaded - Units that are, or can be, adjusted to a height of 1 000 mm or less   | 11.2.1                     | Vertical force, N  | 750   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.1.2  | Doors, extension elements and flaps closed, all storage units unloaded - Units that are, or can be, adjusted to a height of more than 1 000 mm   | 11.2.2                     | Vertical force, N<br>Outward horizontal force resulting in an overturning moment, Nm | 350<br>50   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.1.3  | All storage areas unloaded and all doors, extension elements and flaps open  | 11.4.1                     | -  | -   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.1.4  | All storage areas unloaded, with overturning load  | 11.4.2                     | Vertical force, N  | 75  |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.1.5  | All storage areas loaded, with overturning load  | 11.4.3                     | Vertical force, N  | 20 % of mass of the unit loaded according to Table 2 but not greater than 300 N |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.1.6  | Doors, extension elements and flaps closed and locked  | 11.5                       | Outward horizontal force, N  | 100   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.2  | Kitchen floor units with kitchen-worktops  | N/A                        |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.3  | Stability of TV-furniture  | N/A                        |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |
| 5.4.3.1  | General  | N/A                        |  |   |                          |   |                        |  |   |  |                        |               |  |                          |  |           |         |   |        |   |   |         |   |        |                   |    |         |   |        |                   |   |         |   |      |                             |     |   |

| <b>EN 14746: 2016</b> |  |               |
|-----------------------|--|---------------|
| <b>Clause(s)</b>      | <b>Description</b>   | <b>Result</b> |
| 5.4.3.2               | One door, extension element or flap opened – storage areas unloaded  | N/A           |
| 5.4.3.3               | Doors, extension elements and flaps closed – storage areas unloaded  | N/A           |
| 5.5                   | Floor standing units intended to be attached to the building   | N/A           |
| 5.6                   | Vertical glass components  | N/A           |
| 6                     | Product information  | P             |
|                       | <p>Any unit intended to be attached to the building shall be supplied with installation instructions in the language of the country, where the furniture is sold. The instructions shall contain at least the following information, if applicable:</p> <p>installation shall be carried out exactly according to the manufacturer's instructions – otherwise a safety risk can occur if incorrectly installed; a warning shall be given to the consumer to notify them of related risks:</p> <p>EXAMPLE 1 For floor standing units intended to be attached to the building:<br/>WARNING In order to prevent overturning this product must be used with the wall attachment device provided.</p> <p>EXAMPLE 2 For wall hanging units: WARNING In order to prevent falling down this product must be used with the wall attachment device provided.</p> <p>EXAMPLE 3 For wall hanging units and top hanging units: WARNING Assess the suitability of the wall/ceiling to ensure that the fastening devices will withstand the forces generated. where there are no open stops for the extension element information shall be provided about the potential risk of extension element can be pulled out of the unit.</p> <p>For self-assembly furniture the following additional information is required:<br/>list of parts supplied;<br/>list of tools required;<br/>diagram of the bolts and other fastenings required.</p> | P             |

### Appendix: Photos of unit



---END OF TEST REPORT---