


Prüfbericht-Nr.: <i>Test Report No.:</i>	60339266-001	Auftrags-Nr.: <i>Order No.:</i>	3303300-70	Seite 1 von 12 <i>Page 1 of 12</i>	
Kunden-Referenz-Nr.: <i>Client Reference No.:</i>	N/A	Auftragsdatum: <i>Order date:</i>	20.08.2019		
Auftraggeber: <i>Client:</i>	Extremis nv, Couthoflaan 20 b, B-8972 POPERINGE				
Prüfgegenstand: <i>Test item:</i>	Table bench combination				
Bezeichnung / Typ-Nr.: <i>Identification / Type No.:</i>	Anker				
Auftrags-Inhalt: <i>Order content:</i>	Mechanical test acc. to ANSI/BIFMA X5.4 and ANSI/BIFMA X5.5				
Prüfgrundlage: <i>Test specification:</i>	ANSI/BIFMA X5.4: 2012 Lounge and Public Seating - Tests				
Wareneingangsdatum: <i>Date of receipt:</i>	28.08.2019, 17.12.2019				
Prüfmuster-Nr.: <i>Test sample No.:</i>	A000241142-001, A000252760-001				
Prüfzeitraum: <i>Testing period:</i>	13.09.2019 – 28.01.2020				
Ort der Prüfung: <i>Place of testing:</i>	Furniture testing laboratory Nuremberg				
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland LGA Products GmbH				
Prüfergebnis*: <i>Test result*:</i>	Pass				
geprüft von / tested by:	kontrolliert von / reviewed by:				
28.01.2020 M. Vogelgsang / Expert	28.01.2020 F. Scharnagl / Head of laboratory				
Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>	Unterschrift <i>Signature</i>	Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>	Unterschrift <i>Signature</i>
Sonstiges / Other:					
The submitted sample "Anker" complies to style D in accordance with ANSI/BIFMA X5.4-2012 and met the requirements of this standard. Additionally requirements for tables were tested according to ANSI/BIFMA X 5.5-2014 (see appendix). The submitted sample "Anker" met the requirements of ANSI/BIFMA X5.5-2014.					
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>		
* 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 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					
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>					

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Liste der verwendeten Prüfmittel
List of used test equipment

Prüfmittel <i>Test equipment</i>	Prüfmittel-Nr. / ID-Nr. <i>Equipment No. / ID-No.</i>	Nächste Kalibrierung <i>Next calibration</i>
Vernier calliper 150 mm	2733038	01.08.2020
Scales	2958936	07.02.2021
Steel tape measure 1000mm	2726910	05.10.2021
Steel tape measure 1500mm	2730260	28.03.2022
Stopwatch	2731027	23.07.2022
Force sensor – 1000 N	2726979	09.12.2021
Force sensor – 200 N	2726973	15.10.2020
Force sensor – 50 N	2726971	06.12.2020
Force gauge	2726955	09.12.2020
Radius gauge	2733216	14.10.2022
Vertical & horizotal test machine	2886609	28.01.2021
Angle measuring device	2727600	10.09.2020
Loading disks	2727729	N/A*
Test bag Ø 406 mm	2732570	N/A*
Obstacle	2732561	N/A*
Logo control unit	2768199	N/A*
Drop test machine	2727973	15.01.2021

* No entry for instruments for which no calibration has been provided or which only require an initial calibration.

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Produktbeschreibung
Product description

Table bench combination „Anker“

Dimensions / Weight:

Length: 2168 mm, Width: 2168 mm, Table Height: 740 mm, Bench Height: 442 mm

Weight: 103.5 kg

Table top: 25 mm “Hellwood” (thermo-treated Ash), 1.5 mm powder coated steel centreplate
table top support 3 mm galvanised steel

Table legs: 30 x 100 mm powder coated aluminium legs (material thickness 3 mm)

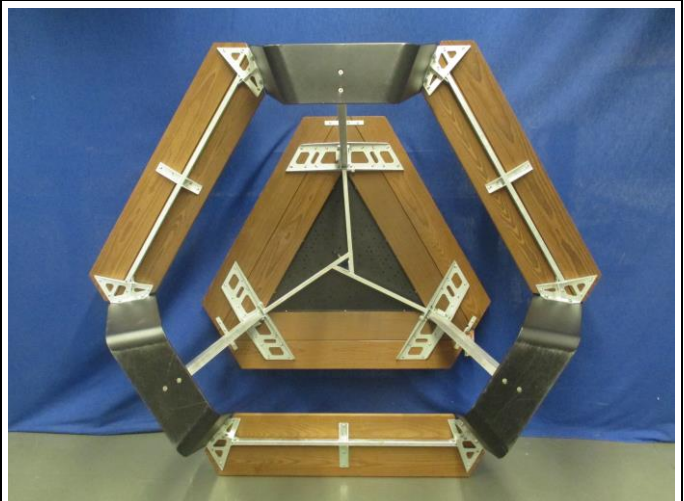
Bench: 25 mm “Hellwood” (thermo-treated Ash), bench support 3 mm galvanised steel

Bench legs: 8 mm powder coated steel

Pic 1: Front view



Pic 2: Bottom view



Pic 3: Side view



Pic 4: Example of declaration



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Absatz Clause	ANSI/BIFMA X5.4: 2012 Anforderungen - Prüfungen / Requirements - Tests	Messergebnisse - Bemerkungen Measuring results - Remarks	Bewertung Evaluation
General Information			
The content of the test standard was shortened. For details be referred to the original document.			
The test results have a degree of measurement uncertainty. If applicable, the uncertainty of measurement complies with the requirements of the standards. If the uncertainty of measurement is not separately specified, the combined standard uncertainty of the overall result is $\leq 5\%$.			
1	Scope		
2	Definitions		
3	General		
4	Classification and Applicable Tests		
Technical Tests acc. to ANSI BIFMA X5.4 cl. 5 to cl. 23			
5	Backrest Strength Test - Horizontal - Static functional load: 667 N (150 lbf.) proof load: 1112 N (250 lbf.) loading time: each 1 minute	No backrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
6	Backrest Strength Test - Vertical - Static functional load: 890 N (200 lbf.) proof load: 1334 N (300 lbf.) loading time: each 1 minute	No backrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
7	Backrest Durability Test - Horizontal - Cyclic seat load: 102 kg (225 lb.) backrest load: 334 N (75 lbf.) cycles: 120 000	No backrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
8	Backrest Durability Test - Vertical - Cyclic load: 890 N (200 lbf.) cycles: 10 000	No backrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>

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Absatz	ANSI/BIFMA X5.4: 2012	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation
9	<p>Arm Strength Test - Horizontal - Static</p> <p>functional load:</p> <ul style="list-style-type: none"> -with distance between the arms < 889 mm: 445 N (100 lbf.) -with distance between the arms ≥ 889 mm: 592 N (133 lbf.) <p>proof load:</p> <ul style="list-style-type: none"> -with distance between the arms < 889 mm: 667 N (150 lbf.) -with distance between the arms ≥ 889 mm: 890 N (200 lbf.) <p>loading time: each 1 minute</p>	No armrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
10	<p>Arm Strength Test - Vertical - Static</p> <p>for arm rests < 965 mm from the floor</p> <p>functional load:</p> <ul style="list-style-type: none"> -for armrest width > 75 mm: 890 N (200 lbf.) -for armrest width ≤ 75 mm: 750 N (169 lbf.) <p>proof load:</p> <ul style="list-style-type: none"> -for armrest width > 75 mm: 1335 N (300 lbf.) -for armrest width ≤ 75 mm: 1125 N (253 lbf.) <p>loading time: each 1 minute</p>	No armrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
11	<p>Arm Durability Test - Horizontal - Cyclic</p> <p>for all multiple seating with armrests</p> <p>load: 445 N (100 lbf.)</p> <p>cycles: 50 000</p>	No armrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
12	<p>Arm Durability Test for Multiple Seating Units - Vertical - Cyclic</p> <p>load: 667 N (150 lbf.)</p> <p>cycles: 10 000</p>	No armrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
13	<p>Arm Durability Test for Single Seat Units - Angular - Cyclic</p> <p>load: 400 N (90 lbf.)</p> <p>Cycles: 60 000</p>	No armrest	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
14	<p>Seating Durability Test - Cyclic</p> <p>impact load: 57 kg (125 lb.)</p> <p>impact height: 30 mm (1.2 in.)</p> <p>Cycles: 100 000</p>		P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>

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Absatz Clause	ANSI/BIFMA X5.4: 2012 Anforderungen - Prüfungen / Requirements - Tests	Messergebnisse - Bemerkungen Measuring results - Remarks	Bewertung Evaluation										
15	Drop Test - Dynamic functional load: 102 kg (225 lb.) proof load: 136 kg (300 lb.) drop height: 152 mm		P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>										
16	Leg Strength Test - Front and Side Application front load test functional load: 334 N (75 lbf.) proof load: 503 N (113 lbf.) loading time: each 1 minute side load test functional load: 334 N (75 lbf.) proof load: 503 N (113 lbf.) loading time: each 1 minute		P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>										
17	Unit Drop Test - Dynamic <table border="1" data-bbox="268 1290 871 1469"> <thead> <tr> <th>Unit Weight</th> <th>Drop Height</th> </tr> </thead> <tbody> <tr> <td><45 kg (100 lbs.)</td> <td>180 mm (7.1 in.)</td> </tr> <tr> <td>45 - 90 kg (100-200 lbs.)</td> <td>120 mm (4.7 in.)</td> </tr> <tr> <td>>90 - 136 kg (200 - 300 lbs.)</td> <td>60 mm (2.4 in.)</td> </tr> <tr> <td>>136 kg (300 lbs.)</td> <td>n/a</td> </tr> </tbody> </table>	Unit Weight	Drop Height	<45 kg (100 lbs.)	180 mm (7.1 in.)	45 - 90 kg (100-200 lbs.)	120 mm (4.7 in.)	>90 - 136 kg (200 - 300 lbs.)	60 mm (2.4 in.)	>136 kg (300 lbs.)	n/a	Unit weight: 103.5 kg Drop height: 60 mm	P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>
Unit Weight	Drop Height												
<45 kg (100 lbs.)	180 mm (7.1 in.)												
45 - 90 kg (100-200 lbs.)	120 mm (4.7 in.)												
>90 - 136 kg (200 - 300 lbs.)	60 mm (2.4 in.)												
>136 kg (300 lbs.)	n/a												
18	Caster/Unit Base Durability Test - Cyclic seat load: 113 kg (250 lb.) cycles: 500 over obstacles / 250 when multiple seating 25 000 without obstacles	No castors	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>										
19	Swivel Test seat load: 113 kg (250 lb.) cycles: 120 000	No swivel function	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>										

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Absatz	ANSI/BIFMA X5.4: 2012	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation
20	Tilt Mechanism Test - Cyclic seat load: 102 kg (225 lb.) cycles: 200 000	No tilting mechanism	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
21	Stability Tests rear stability without tilting mechanism: seat load: 6 discs horizontal force if H ≥ 710 mm (28.0 in.): F ≥ 93 N (20.9 lbf.) horizontal force if H < 720 mm (28.0 in.): F ≥ 0,1964 (1195-H) N / (F ≥ 1,1 [47-H] pounds) rear stability with tilting mechanism: seat load: 13 discs front stability force direction: 45° to the floor load: ≥ 40 % des Gesamtgewichts	Rearward stability test is only applicable to units with backrests greater than 200 mm in height. Unit weight: 103.5 kg Force ≥ 414 N	P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>
22	Tablet Arm Load Ease Test - Cyclic load: 343 N (77 lbf.) cycles: 100 000	No tablet arm	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
23	Tablet Arm Load Test - Static load: 68 kg (150 lb.) loading time: each 1 minute	No tablet arm	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>

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A1	Additional requirements for tables acc. ANSI BIFMA X 5.5-2014		
1	Scope		
2	Definitions		
2.5	<p>Categories of desks or tables</p> <p>2.5.1 category I: Desks or tables with surfaces greater than 610 mm (24 inches) in height and have a total work surface area greater than 0.46 m² (5 ft.2).</p> <p>2.5.2 category II: Desks or tables with surfaces which are always less than or equal to 610 mm (24 inches) in height.</p> <p>2.5.3 category III: Desks or tables with surfaces greater than 610 mm (24 inches)</p>	<p>Table height 740 mm work surface area greater than 0.46 m² → Category I</p>	
3	General		
3.3	<p>Clearance Between Adjusting Primary and Secondary Surfaces</p> <p>The clearance between a vertically user-adjustable primary or secondary surface and any adjacent surface shall not be less than 25 mm (1 in.). A clearance less than 8 mm (0.3 in.) is acceptable where the clearance is maintained throughout the travel of the adjusting surface. Articulating keyboard support surfaces and monitor arms are exempt from this requirement.</p>	No adjustment	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
3.7	<p>Pretest Inspection</p> <p>Before beginning the testing, visually inspect the unit thoroughly. Record any defects so that they are not assumed to have been caused by the tests.</p>	No defects	<p>P <input checked="" type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
4	Stability Tests		
4.2	Stability with Extendible Elements Open Test	No extendible elements	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
4.3	<p>Stability under vertical load</p> <p>57 kg; unfavorable point; 178 mm from the edge</p>	The unit did not tip over.	<p>P <input checked="" type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
4.4	<p>Horizontal stability test for tables with castors</p> <p>Requirement horizontal force: 44.5 N</p>	Table without castors	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>

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4.6	Force Stability Test for Tall Desk/Table Products	Table height < 1067 mm	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
5	Unit Strength Tests		
5.2	Concentrated Functional Load Test Concentrated load through a 305 mm diameter disk so that its center is 178 mm from the unit's edge at its apparent weakest point. 91 kg; 60 min; 178 mm from the edge Table width > 1829 mm → 2 x 91 kg; distance 915 mm	1 x 91 kg	P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>
5.3	Distributed Functional Load Test For primary surfaces, loads shall be evenly distributed and centered over a line 203 mm in from the edge along the entire perimeter. Circumference Table top in mm x 0,027 kg/mm	Load: 113.2 kg	P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>
5.4	Concentrated Proof Load Test 136 kg; 15 min; 178 mm from the edge Table width > 1829 mm → 2 x 136 kg; distance 915 mm	1 x 136 kg	P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>
5.5	Distributed Proof Load Test Circumference Table top in mm x 0,041 kg/mm	Load: 171.8 kg	P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>
6	Top Load Ease Cycle Test 91 kg; 10 000 Cycles		P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>
7	Unit Drop Test Table < 45 kg = 180 mm Table 45-90 kg = 120 mm; Table > 90-181 kg = 60 mm Table > 181 kg n./a.	Unit Weight: 103.5 kg Drop height: 60 mm	P <input checked="" type="checkbox"/> F <input type="checkbox"/> N/A <input type="checkbox"/> N/T <input type="checkbox"/>

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<p>8</p>	<p>Leg Strength Test</p> <p>Functional Force "A" (not to exceed 445 N (100 lbf.)) Category I: "A" = 0.5 x (unit weight, kg) x 9.8 + 222 N ["A" = 0.5 x (unit weight, lb.) + 50 lbf.] Category II / III: "A" = 0.5 x (unit weight, kg) x 9.8 + 44 N ["A" = 0.5 x (unit weight, lb.) + 10 lbf.] Note: See Section 2.5 for definitions of categories. c) Calculate the Functional Force "B" as (0.5 x "A"). d) Calculate the Proof Forces "A" (not to exceed 668 N (150 lbf.)) and "B" as follows: Proof Force "A" = 1.5 x (Functional Force "A"). Proof Force "B" = 1.5 x (Functional Force "B").</p>	<p>Unit Weight: 103.5 kg Category I</p> <p>Functional Force: Force A: 445 N Force B: 222.5 N</p> <p>Proof Force Force A: 668 N Force B: 334 N</p>	<p>P <input checked="" type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
<p>9</p>	<p>Seperation Test for Tall Desk/Table Products</p> <p>Not for height adjustable tables > 1067 mm</p> <p>Load on table top: 136 kg Bag: 203 mm in diameter, Weight 22 kg Deflection: 609 mm</p>	<p>No tall desk / table product</p>	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
<p>10</p>	<p>Extendible Element Cycle Test</p>	<p>No extendible elements</p>	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
<p>11</p>	<p>Extendible Element Retention Impact and Durability (Out Stop) Tests</p>	<p>No extendible elements</p>	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
<p>12</p>	<p>Extendible Element Rebound Test</p>	<p>No extendible elements</p>	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
<p>13</p>	<p>Interlock Strength Test</p>	<p>No extendible elements</p>	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
<p>14</p>	<p>Lock Tests</p> <p>Locking mechanism 5000 Cycles</p>	<p>No locks</p>	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>
<p>15</p>	<p>Work Surface Vertical Adjustment Test</p> <p>45kg; 4 x 1000 Cycles</p>	<p>No adjustment</p>	<p>P <input type="checkbox"/></p> <p>F <input type="checkbox"/></p> <p>N/A <input checked="" type="checkbox"/></p> <p>N/T <input type="checkbox"/></p>

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16	Keyboard Support Adjustment Tests etc.	No keyboard	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
17	Door Tests Strength test for vertically hinged door, Heigth < 46 cm = 10kg Heigth > 46 cm = 20 kg Hinge override test for vertically hinged doors F = 60 N Wear and Fatigue test for hinged doors 20 000 Cycles	No doors	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
18	Durability Test for Desks and Tables with Casters Requirement: 2500 cycles	Table without castors	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
19	Pull Force Test for extendible elements Operating force: < 50 N	No extendible elements	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
20	Tilting Top Table Top Cycle Test	No tiltable table top	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
21	Tilting Top Table – Latch Strength Test	No tiltable table top	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
22	Monitor Arm Strength Test Extend the monitor arm to its most horizontally extended (worst case) position. Laod according with the manufacturer's maximum rating or max. 20kg. Testing time: 60 minutes	No monitor arm	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
23	Monitor Arm Cycle Tests Laod according with the manufacturer's maximum rating or max. 20kg. - Rotation-, Linear movement; 90-95% of the adjusting range. - Jackknifing Mechanism (Rotation- and Linear movement); each direction 50 % of the cycles Cycles: 2500	No monitor arm	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
24	Monitor Arm Dislodgement Test Laod according with the manufacturer's maximum rating or max. 20kg. Force: 40 N; 3 directions	No monitor arm	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>

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Photo documentation:

Pic.5: Connection bench / bench legs



Pic. 6: Connection table top / table legs



Pic. 7: Connection table leg tube / bench legs



Pic. 8: Bottomview centreplate



Pic. 9: Bottom view table leg tube



Pic. 10: Top view table leg tube

