

Test Report No.SDHL2205010126FT Date: Aug 26, 2022 Page 1 of 17

FOSHAN EAGLESEATING FURNITURE CO.,LTD FUWAN INDUSTRIAL ZONE, GAO MING AREA, FOSHAN CITY GUANGDONG PROVINCE,CHINA

Sample Description : OFFICE CHAIR
Style No. : 1501B-2WF24-Y
Item No. : 1501B-2WF24-Y

Client Reference Information : Style No.: 2002B-2W

Item No.: 2002B-2W

Manufacturer : EAGLESEATING
Supplier : EAGLESEATING

Country of Origin : CHINA
Country of Destination : CHINA

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

\*\*\*\*\*

Sample Receiving Date : May 30, 2022 Sample 1<sup>st</sup> Resubmission Date : Jun 28, 2022 Sample 2<sup>nd</sup> Resubmission Date : Aug 10, 2022

Test Performing Date : May 31, 2022 to Aug 17, 2022

Test Performed : Selected test(s) as requested by applicant

#### **Test Result Summary**

No.	Test(s) Requested	Result(s)	Comments						
1	EN 1335-1:2020 (Type C), excluding information for use	PASS	1						
2	2 EN 1335-2:2018, excluding information for use PASS /								
For fu	For further details, please refer to the following page(s)								

Signed for and on behalf of

SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch

Mars Leury

Marco Leung Authorized Signatory





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#### Part 1. Test Conducted:

EN 1335-1:2020 Office furniture – office work chair – Part 1: Dimensions – Determination of dimensions

Test Ambient Conditions	Requirements	Actual
Temperature	15 °C to 25 °C	20.0 °C
Humidity	1	50 %

Date: Aug 26, 2022

Sample information:

No. of sample: 1 pc. (Sample 1)

Overall size: 705 mm D x 835 mm W x (1185~1320) mm H

Weight: 26.10 kg

Work Chair Type: Type C

**Work Chair Functions:** 

Seat height:AdjustableSeat depthAdjustableSeat pad angle:AdjustableBack height:FixedBack angle:AdjustableLumbar support:FixedArmrest:AdjustableNeck/head rest:WithFoot support:Without

### **Decision Rule for Measurement Uncertainty:**

The decision rule to judge if a result is compliant is when the measured value is within the requirement (i.e. less than or equal to an upper limit, greater than or equal to a lower limit), without taking into consideration the measurement uncertainty.

Dimension	Son		Req	uiremer	nts	Record	Results	
Difficusion	Sep.	Type	Ax	Α	В	С	Record	iveants
8 Dimension Require	ments						Dimension i	n millimetres
а	8 9	Allow (-)	yes	yes	yes	yes	Min. a= 420	
	9	Min	400	400	420	430		PASS
Seat height and	14	Max	540	520	510	480	Max. a= 500	
sitting height		Allow (+)	yes	yes	yes	yes		
(See footnote "a", "b" & "x")	15	Min. range	160	130	100	80	Range= 80	

#### Footnote

- a. For tall office work chairs the seat height is determined as the vertical distance measured at the front of the seat, from the loaded seat to the floor or top of the foot support. The foot support shall have a minimum diameter of 20 mm or be flat.
- b. For type Ax only, the range can be achieved e.g. by using a telescopic gas cylinder or by providing more than one gas cylinder.
- x. Sitting height is only applicable for chairs with seat pad angles less than 0 (rearwards slope).



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Dimension	0	Requirements					Decemb	
Dimension	Sep.	Type	Ax	Α	В	С	Record	Results
	10	Allow (-)	yes	yes	yes	yes	Min. b= 420	
b		Min	380	425	425	425		
		Max	430	450	445	-		PASS
Adjustable depth of the seat	16	Allow (+)	yes	yes	yes	yes	Max. b= 477	1 700
		Min. range	70	70	50	-	Range = 57	
		Allow (-)			no	no		
b		Min			425	425		
	10	Max	no	no	485	-	b = /	NA
Fixed depth of the seat	10	Allow (+)			no	yes	,	
		Min. range			fixed	fixed		
	2	Allow (-)	yes	yes	yes	yes	Min. f = /	
f		Min	170	170	170	170		NA
	1	Max	300	300	300	300	Max. f = /	
Adjustable height of lumbar support		Allow (+)	yes	yes	yes	yes		
	3	Min. range	70	70	50	-	Range = /	
		Allow (-)			no	no		PASS
f		Min		no	170	170		
	1	Max	no		300	300	f = 180~200	
Fixed height of lumbar support	'	Allow (+)	110	110	no	no	1 100 200	17.00
		Min. range			-	-		
q		Allow (-)	yes	yes	yes	yes		
Max. distance from		Min	-			_		
the backrest to the	12	Max	200	300	350	400	Max. q = 364	PASS
front the armrests	12	Allow (+)	no	no	no	no		17.00
(See footnote "c")		Min. range	-	-	-	ı		

### Footnote:

c. The distance q shall be measured when the minimum usable armrest area template, 150 mm x 50 mm (Type Ax and Type A) or 150 mm x 40 mm (Type B and Type C), are parallel to the median plane of the seat.



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Dimension	Son	Requirements					Record	Results
Dimension	Sep.	Туре	Ax	Α	В	С	Record	Results
r		Allow (-)	no	no	no	no		
Hip breadth		Min	480	480	460	460		
clearance when	25	Max	-	-	-	1	Min. r = 535	PASS
armrests are in widest position	25	Allow (+)	yes	yes	yes	yes	Wiiii. 1 – 333	FAGG
(See footnote "d")		Min. range	-	-	-	-		
z		Allow (-)	yes	yes	yes	yes	Min. z = 285	PASS
Adjustable clear		Min	410	410	460	460		
distance between	26	Max	510	510	510	510	Max. z = 520	
armrest pads	20	Allow (+)	yes	yes	yes	yes		
(See footnote "d" & "e")		Min. range	-	-	-	-		
Z		Allow (-)			no	no		
Fixed clear distance		Min			460	460		
between armrest	26	Max	no	no	510	510	Min. z = /	NIA
pads		Allow (+)	no	no	no	yes	Wiln. Z = /	NA
(See footnote "d" &		Min.						
"e")		range			_	-		

#### Footnote:

- d. The gap shall be retained across the height adjustment range of the armrests for functional fit.
- e. The clear distance 'z' shall be measured when the minimum usable armrest area templates, 150 mm  $\times$  50 mm (Type Ax and Type A) or 150 mm  $\times$  40 mm (Type B and Type C), are parallel to the median plane of the seat.

	13	Allow (-)	yes	yes	yes	yes	Min. p = 170	
p		Min	200	200	225	200		
		Max	290	290	250	250		PASS
Height of armrests adjustable	18	Allow (+)	yes	yes	yes	yes	Max. p = 294	17.00
		Min. range	100	100	50	-	Range = 124	
		Allow (-)			no	no		
p		Min			225	200		
•	13	Max	no	no	275	250	Min. p = /	NA
Height of armrests not adjustable		Allow (+)			no	no		
		Min. range			-	-		



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Dimension	Con		Req	uireme	nts	Record	Results	
Dimension	Sep.	Type	Ax	Α	В	С	Record	Nesuits
		Allow (-)	no	no	no	no		
d		Min	400	400	400	400		
ď	19	Max	-	-	-	-	Min. d = 470	PASS
Seat pad width	19	Allow (+)	yes	yes	yes	yes	Wiiii. u = 470	F A33
		Min. range	ı	-	1	ı		
		Allow (-)	no	no	no	no		
С		Min	380	380	380	380		
L C	20	Max	-	-	-	-	Min. c = 500	PASS
Seat pad depth	20	Allow (+)	yes	yes	yes	yes	Willi. C = 300	
		Min. range	-	-	-	-		
	11	Allow (-)	no	no	no	no	Min. h = 550	PASS
h		Min	360	360	360	360		
"	17	Max	-	-	-	-	Max. h = 550	
Backrest height		Allow (+)	yes	yes	yes	yes		
		Min. range	-	-	-	-		
		Allow (-)	no	no	no	no	Min. j = 440	
;		Min	360	360	360	360		
j	21	Max	-	-	-	-		PASS
Backrest width		Allow (+)	yes	yes	yes	yes		1700
		Min. range	-	-	-	-		
		Allow (-)	no	no	no	no		
k		Min	400	400	400	400		
	22	Max	-	-	-	-	Min. k = 590	PASS
Radius of backrest	22	Allow (+)	yes	yes	yes	yes		
		Min. range	_	-	-	-		



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Dimension	Com	Requirements					Record	Results
Dimension	Sep.	Туре	Ax	Α	В	С	Record	Results
		Allow (-)	no	no	no	no		
		Min	150	150	150	150		
n	23	Max	-	-	-	-	Min n = 226	PASS
Armrest length	23	Allow (+)	yes	yes	yes	yes	Min. n = 236	PASS
		Min. range	-	-	-	ı		
		Allow (-)	no	no	no	no		
		Min	50	50	40	40		
O	24	Max	-	-	-	ı	Min. o = 93	PASS
Armrest width		Allow (+)	yes	yes	yes	yes	Willing GO	17.00
		Min. range	-	-	-	-		
		Allow (-)	yes	yes	yes	yes	Max. s = 375	PASS
s		Min	-	-	-	-		
	27	Max	415	415	415	415		
Offset of the underframe	21	Allow (+)	no	no	no	no		
		Min. range	-	-	-	-		
Angle Requirements	1	rango	<u>l</u>		1		Angl	e in degrees
-		Allow	no	no	no	no		
γ		(-) Min	90	90	90	90		
Angle between seat	_	Max	-	-	-	-		
and back	4	Allow (+)	yes	yes	yes	yes	γ = 89.40	PASS
(See footnote "a")		Min. range	-	-	-	-		
Footnote: a. As long as it is possible to achieve an angle of minimum 90° between seat pad and backrest, the requirement is fulfilled.								
Backrest inclination range	5	Allow (-) Min Max Allow (+) Min. range	Min. 15°	Min. 15°	Min. 15°	-	Range = /	NA



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Dimension	Sep.	Requirements				Record	Results	
Difficusion	Sep.	Туре	Ax	Α	В	С	Record	Results
	6	Allow (-)	yes	yes	yes	yes	Min. e = -19.90	
е		Min	0	0	-2	-2		
		Max	-	-	-	-		
Seat pad angle adjustable	7	Allow (+)	yes	yes	yes	yes	Max. e = -2.55	PASS
,		Min. range	-	-	-	-		
e Min. adjustment range (See footnote "b")	7	Allow (-) Min Max Allow (+) Min. range	5	5	5	5	Range = 17.35	PASS
		Allow (-)		no	no	no	- e = /	NA
e		Min			+2	+2		
Seat pad angle fixed	6	Max	no no		-5	-7		
		Allow (+)			no	no		
		Min. range			-	-		

Footnote:

b. The adjustment range shall include the specified seat pad angle.

Annex C - Dimension	s of ned	tive)	Dimension in millimetres					
		Allow (-)	no	no	no	no	Min. x = 685	
X		Min	550	550	590	590		
Hoight of adjustable	28	Max	740	740	-	-		For reference
Height of adjustable 2 neck rest or head rest	20	Allow (+)	yes	yes	yes	yes	Max. x = 725	only
		Min. range	-	-	-	-		
		Allow (-) Min		no	no			
X				590	590			
	28	Max	Max	no	-	-	Min. x = /	NA
Height of fixed neck rest or head rest	20	Allow (+)	no	110	yes	yes	Will   X = 7	IVA
		Min. range			-	-		



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height adjustment of seating furniture with energy storage."

surface:

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g) the statement: "Warning! Only trained personnel may replace or repair components for

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Test Methods and Requirements	Test Results
9 Information for use	
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:	
a) the Type of chair (Type Ax, Type A, Type B or Type C);	
b) information regarding the intended use;	
c) instructions for operating the adjusting mechanisms;	NR
d) assembly instructions, where applicable;	INIX
e) instructions for the care and maintenance of the chair;	
f) if the chair is fitted with castors, Information on the choice of castors in relation to the floor	

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### Part 2. Test Conducted:

EN 1335-2:2018 Office furniture - Office work chair - Part 2: Safety requirements.

#### No. of Sample:

1 pc (Sample 1). For more sample information and pictures, please refer to the following page.

Test and Requirements	Test Results					
4 Safety requirements						
4.1 General						
The chair shall be so designed as to minimise the risk of injury to the user.						
All parts of the chair with which the user comes into contact during intended use, shall						
be so designed that physical injury and damage to property are avoided.						
These requirements are fulfilled when:						
a) the edges of the seat, back rest and arm rests which are in contact with the user						
when sitting in the chair are rounded with minimum 2 mm radius;						
<ul> <li>the edges of handles are rounded or chamfered in the direction of the force applied;</li> </ul>	PASS					
c) all other edges and corners are free from burrs and rounded or chamfered;						
d) the ends of accessible hollow components are closed or capped.						
Movable and adjustable parts shall be designed so that injuries and inadvertent						
operation are avoided.						
It shall be possible to operate the adjusting devices from sitting position in the chair.						
It shall not be possible for any load bearing part of the chair to come loose						
unintentionally.						
4.2 Shear and squeeze points						
4.2.1 Shear and squeeze points under influence of powered mechanisms						
There shall be no accessible shear and squeeze points created by parts of the chair	PASS					
operated by powered mechanisms, i.e. springs, gas lifts and motorized systems.						
4.2.2 Shear and squeeze points during use						
There shall be no accessible shear and squeeze points created by loads applied during						
normal use.	PASS					
Shear and squeeze points are not acceptable if there is a risk of injury created by the	1,100					
weight of the user during normal movements and actions, e.g. manipulating levers and crank handles.						

## 4.3 Sequence of testing

All applicable tests shall be carried out on the same sample.

The chair shall be tested for stability according to EN 1022:2018, 7.3 and in the order of Table 1.

The chair shall be tested for strength and durability according to EN 1728:2012, Clause 7 and in the order of Table 2.

With the exception of the armrest downward static load test – central test, which shall be performed before and after the stability test according to Table 1, the chair shall be tested for stability after the strength and durability tests according to Table 2.

### 4.4 Stability tests and requirements

When tested according to Table 1, the seating shall not overturn.



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Test and Requirements			Test Results
pad at the specified position. from being applied at the spe Position the seating on the flor front, or base restrained by st The loading point shall be def bearing structure on a line that intersection of lines parallel to most forward point of the load structure of the seat at the with plane.  For seating with a single seat pad acting at the loading point	where it is possible to app Where features such as arms prevailly be cified position, the test is not applied or surface with two adjacent supplied ops. Fined as the point 60 mm from the at passes through the seat loading of the transverse and median planed bearing structure and the side eddest point on the seat at, or in from apply a force of 300 N vertically but X. For seating with multiple seats	vent the loading pad cable. orting points on the edge of the load point and the s, projected from the ges of the load bearing t of, the transverse y means of the loading	PASS
Position the seating on the flor front or base restrained by sto Apply a force of 600 N vertical simultaneously) by means of front edge of the load bearing At each loaded position apply along a horizontal line extend pad meets the upper surface. For items of seating with a leg leg rest is designed to support repeated with the leg rest fully the loading pad acting at the front edge of the load bearing	rds overbalancing, all seating our surface with two adjacent suppops. ally (for multiple sitting places to a the loading pad acting at those pot structure most likely to result in our a force of 20 N for at least 5 s howed forward from the point where the of the seat. It is grest attached to the structure of the the weight of the user, the test provided and the force of 600 N point on the centre line of the leg rest rest not designed to support the seat.	maximum of 2 places, ints 60 mm behind the verturning. rizontally outwards ne base of the loading he item, and where the rocedure shall be vertically by means of est 60 mm behind the	PASS
For seating with foot rests of than 120 mm, repeat the processivelling seats and 600 N for along the centre line of the turneans.  For all other seating with foot onerous point 60 mm from the For foot rests apply a force of	rds overturning for seating with tubular construction, or where the sedure in 7.3.1 applying the vertical rall other seating respectively at the period of the foot rest surests apply the vertical force of 60 e edge of the foot rest by means of 20 N horizontally outwards along pint where the base of the loading period of the seating period of the seat	foot rest depth is less al force of 1100 N for the most onerous point urface, by any suitable to N at the most f the local loading pad. a horizontal line	NA



surface of the foot rest.

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Test and Requirements	Test Results
EN 1022: 2018, 7.3.4 Sideways overbalancing, all seating without arms  This test is applicable to all seating where the top edge of the seat on the transverse plane is 50 mm or less above the height of the loaded seat loading point. The transverse plane shall pass through the seat loading point.  Position the seating on the floor surface with two adjacent supporting points on one side, or base restrained by stops.  Apply a force of 600 N vertically by means of the loading pad at a point 60 mm behind the edge of the load bearing structure on the side nearest the stopped feet and on the transverse plane of the seat.  In the transverse plane, apply a sideways force of 20 N horizontally outwards along a line from the point where the base of the loading pad meets the upper surface of the seat.	NA
This test is applicable to all seating with arms, or where the top edge of the seat on the transverse plane is more than 50 mm above the height of the seat loading point (A).  7.3.5.2 Seating with arm rests  Position the seating on the floor surface with two adjacent supporting points on one side, or base restrained by stops.  Apply a force of 250 N vertically by means of any suitable device, at a point 100 mm to the side of the fore and aft centre line of the seat which is nearest the stopped feet and on the transverse plane.  Apply a force of 350 N vertically by any suitable device, at a position on the centre line of the arm up to a maximum 40 mm inwards from the outside edge of the arm structure at the intersection of the arm rest and the transverse plane, but not less than 40 mm from the front or rear edge of the arm structure.  If the transverse plane does not intersect with the arm rest, apply the force of 350 N 40 mm from the point at the front or rear of the arm rest structure that is nearest the transverse plane.  Apply a horizontal force of 20 N outwards, and perpendicular to the line joining the stopped feet, for at least 5s, at the upper surface of the seat or arm rest in line with the vertical force of 350 N and on the side with stopped feet.	PASS

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Test and Requirements	Test Results
EN 1022: 2018, 7.3.6 Rearwards overturning all seating with back rests  The test is not applicable to seating that has adjustable back rest inclination that cannot be locked in position.  For seating that has an adjustable back rest inclination that can be locked in position, it shall be locked in the most upright position. When an independent lumbar adjustment is fitted it shall be set in the most adverse configuration.  Position the seating on the floor surface with the rear legs, two adjacent supporting points on the back, or base restrained by stops.  Apply a vertical force of 600N to the seat by means of the loading pad at the seat loading point (A).  Apply the force F <sub>2</sub> horizontally in a rearward direction to the back of the seating at the back loading point, B, or at the top edge of the back rest, whichever is the lower.  When the seating has more than one sitting place, carry out the procedure on two most adverse sitting places simultaneously.  If the back rest pad is pivoting around a horizontal axis above the height of the seat and is free to move, the horizontal force shall be applied on the axis. If the back rest is height adjustable, the axis shall be set as close as possible to 300 mm above the seat loading point (A).	PASS
<i>EN 1022: 2018,</i> 7.4.2 Tilting chairs  The test method applies to all values of $\theta \ge 10^\circ$ and values of $\gamma$ between 90° and 170°. If the seating has a locking system it shall be disabled.  Load the seat with the 13 loading discs so that the discs are firmly settled against the back rest. If the height of the stack of discs exceeds the height of the back rest, or if support is needed, prevent the discs from sliding off by the use of the support.	PASS
<ul> <li>4.5 Structural safety requirements</li> <li>The structural safety requirements are met when the requirements according to 5.2 are f</li> <li>5.2 Requirements</li> <li>The strength and durability requirements are fulfilled when, after testing in accordance w</li> <li>a) there are no fractures of any member, joint or component;</li> <li>b) there is no loosening of joints intended to be rigid; and</li> <li>c) the chair fulfils its functions after removal of the test loads.</li> </ul>	
EN 1728: 2012, 7.3 Combined seat and back static load test  Prevent the chair from moving rearwards by placing stops behind two adjacent supporting points at the rear of the chair.  Chairs with a locking device(s) for seat and/or back rest angle movements shall be tested first with the device(s) locked for half of the cycles and then with the device(s) unlocked for the other half of the cycles. For the first half of the cycles the back rest shall be in the upright position.  Apply a vertical force of 1600 N through the seat loading pad at point A. Keep the seat loaded and apply a force of 560 N through the centre of the back loading pad at point B. When fully loaded the force shall act at (90 ± 10)° to the back rest plane. If the chair tends to overturn, reduce the back rest force and report the actual force. Remove the back force and then the seat force. Repeat the test for 10 cycles.	PASS
EN 1728: 2012, 7.4 Seat front edge static load test  Position the smaller seat loading pad at loading point F or J. Apply a vertical downward force of 1600 N for 10 cycles through the centre of the loading pad.	PASS



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Test and Requirements					Test Results
EN 1728: 2012, 7.8 Foot					
Apply the specified down Apply a vertical force of 1 80 mm from front edge of most likely to cause failur shall be applied through the seating tends to over prevents overturning and	NA				
EN 1728: 2012, 7.9 Seat	and back o	durability	/		
The upper part of the chamidway between two adjassupporting points. The seat load shall be ap C, and using the smaller force shall be applied at a the back loading pad. All chairs shall be tested Chairs with a locking devicested in step 2, first with device(s) unlocked for the back rest shall be in the uset free to move. One cycle shall consist of					
loading point(s).	т пе аррпса	lion and	removal of the force	e(s) at the respective	
Each step shall be complete First the seat force shall be a lift the back rest pad is pive and is free to move, the hadjustable, the axis shall axis cannot be adjusted to moment.	PASS				
	E F	320 1200	20000		
	H D G	320 1100 1100	20000		



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Test and Requirements	Test Results
Place the chair on the test floor with stops against the outside of the legs, feet or castors. The test forces shall be applied simultaneously on each arm rest, at the point most likely to cause failure, but not less than 100 mm from the front or rear edge of the arm rest length and through the centre of the width of the arm rest, but not more than 100 mm from the inner edge of the arm rest.  Using the arm rest durability test apparatus, adjust the apparatus so that with no load applied to arm rests the angle of load application arms is $(10 \pm 1)^{\circ}$ to the vertical and the distance between the low friction pivots and the horizontal surface of the arm loading devices is $(600 \pm 10)$ mm. With the apparatus set as above, apply the load of 400 N for 60000 cycles to both arm rests simultaneously for seating with only one seating position and to one arm rest only for seating with multiple seating positions.	PASS
EN 1728: 2012, 7.5 Arm rest downward static load test – central  The arm rests shall be loaded vertically with 750 N before the stability tests and 900 N after the stability test respectively, by means of the local loading pads for 5 cycles. The loading points shall be at the mid point of the arm rest length and centred side to side. In the case of an arm rest which is not horizontal, or which is curved, the length is measured in a horizontal plane 20 mm below the highest point of the arm rest. Apply the force to both arm rests simultaneously.	PASS
The rolling resistance test and requirements  The rolling resistance test shall be carried out after the stability (according to Table 1) and after the strength and durability tests (according to Table 2).  The unloaded chair shall be tested for rolling resistance according to EN 1728:2012, 6.30 and shall fulfil the following requirements:  a) the castors shall be of identical construction;  b) the rolling resistance shall be ≥ 12 N.  EN 1728: 2012, 6.30 Rolling resistance of the unloaded chair  The chair shall be placed on the test floor and shall be pushed or pulled over a distance of at least 550 mm. A speed of (50 ± 5) mm/s shall be maintained over the measuring distance. The force shall be applied at a height of (200 ± 50) mm above the test surface.  Record the force used to push or to pull the chair over the distance from 250 mm to 500 mm as the rolling resistance.	PASS
Information for use Information for use shall be available in the language of the country in which the product will be available to the end user. It shall contain at least the following details:  a) information regarding the intended use; b) information regarding possible adjustments; c) instruction for operating the adjusting mechanisms; d) instruction for the care and maintenance of the chair; e) information for chairs with seat height adjustments with energy accumulators that only trained personnel may replace or repair seat height adjustment components with energy accumulators; f) information on the choice of castors in relation to the floor surface.	NR

#### Annex A

Tests included in Table A.1 are not safety tests but may be useful for testing functions of the chair. If the functional tests listed in Table A.1 of Annex A (informative) are carried out, they can be carried out on a separated sample.



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Test and Requirements	Test Results
EN 1728: 2012, 7.6 Arm rest downward static load test – front  The arm rests shall be loaded vertically with 450 N by means of the local loading pads for 5 cycles. The loading points shall be 75 mm from the front edge and centred side to side.  Apply the force to both arm rests simultaneously.	PASS
EN 1728: 2012, 7.7 Arm rest sideways static load test  For seating with one arm rest, apply an outward force of 400 N to the arm rest at the point along the arm rest most likely to cause failure, but not less than 100 mm from the end of the arm rest structure. Apply the force for 10 cycles using the local loading pad. If the item tends to overturn, apply a load on the side of the seat opposite to the arm rest under test large enough to prevent the item from overturning.  For seating with two arm rests, apply an outward force of 400 N to each arm rest of the unit simultaneously at the point along the arm rests most likely to cause failure, but not less than 100 mm from either end of the arm rest structure, (see Figure 13). Apply the force for 10 cycles using the local loading pad.  For seating with three or more arm rests, carry out the test on one pair of adjacent arm rests. All different arm rest designs shall be tested.	PASS
EN 1728: 2012, 7.11 Swivel test  The base of the chair shall be secured on a rotating table with a test surface so that the rotating axis of the chair coincides with the rotating axis of the table. The upper part of the chair shall be loosely fixed in such a way as not to hinder the rotation of the base. Load the seat in loading point A with 60 kg and in loading point C with 35 kg, or any equivalent loading which will result in the same downwards force and bending moment on the chair. The angle of rotation shall be $360^{\circ}$ at a rate of $(10 \pm 5)$ cycles/minute. Change direction after each rotation. Repeat the test for $120000$ cycles.	PASS
EN 1728: 2012, 7.12 Foot rest durability  Apply the specified downward force to the seat at the seat loading point.  Apply a vertical force of 900 N by means of the local loading pad acting 80 mm from front edge of the load bearing structure of the foot rest at those points most likely to cause failure. For round cross section ring shaped footrests, the force shall be applied through the centre of the ring cross section.  If the seating tends to overturn, increase the load on seat to a magnitude that just prevents overturning and record the load used.  Repeat the test for 50000 cycles.	NA

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loaded. The chair shall be placed on a of the chair coincides with the the load of 110 kg. The base rotation of the base but that the prevented. The castors shall rate of six cycles per minute. One rotation forward and one Alternatively attach the chair (250) mm and a test surface. I shall be loosely fixed in such natural movements of the case.	and chair base durability airs with castors which are braked a rotating table with a test surface so rotating axis of the table. Load the shall be loosely fixed in such a way the natural movements of the castor be left free to swivel and the table so The angle of rotation shall be from rotation backward constitutes one to a device that provides a linear machoad the seat at point A with the load a way that there is no rotation of the tors during testing are not prevented sevice shall move with a rate of six	so that the rotating axis a seat at point A with a that there is no so during testing are not shall be rotated with a 0° to 180° and back. cycle. ovement of (1 000 ± and of 110 kg. The base are base but that the ed. The castors shall	PASS

#### Remark:

36000 cycles

- 1. NA – Not applicable; NR – Not Requested.
- 2. According to client's statements, the tested Style/Item No. 1501B-2WF24-Y is identical to the Style/Item No. as stated in "Client Reference Information" column on the first page.
- 3. For the sample information and pictures, please refer to the following page.

One movement forward and one movement backward constitutes one cycle.

For both alternatives it is recommended to perform the test with a speed as slow as possible with a short break when the device changes direction. Repeat the test for



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### **Photo Appendix**









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