

Date of receipt: 02/03/21  
Date of issue: 14/04/21  
Report consists of 1 test report.  
Defects before testing: None  
Sample name: SELFIE MESH K272/AM

## SAMPLE N° 306730

Overall dimensions: 680 x 680 x 1100 (h) mm

### List of test reports:

1. Office work chair - Dimensions EN 1335-1:2020



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*The managing director  
Dr. Franco Bulian*  
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## SAMPLE N° 306730

Date of issue: 14/04/21  
Sample weight: Not determined  
Sample name: SELFIE MESH K272/AM



Side view



Rear view



Bottom view

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**TEST REPORT**

**306730 / 1**

Revision: 0  
Date of receipt: 02/03/21  
Date of test: 31/03/21  
Date of issue: 14/04/21



Sample name: SELFIE MESH K272/AM

**Office work chair - Dimensions EN 1335-1:2020**

Method: ISO 24496:2017

**1. General features**

**1.1 Seat**

depht: x fixed  
- adjustable with horizontal movement  
inclination: x fixed  
adjustable

**1.2 Backrest**

height: x fixed  
- adjustable  
- adjustable lumbar support (height)  
- adjustable lumbar support (protrusion)  
inclination: - fixed  
x adjustable

**1.3 Seat and back synchronized** no

**1.4 Armrests**

height: x fixed  
- adjustable  
depth: x fixed  
- adjustable  
clear distance: - fixed  
x adjustable  
rotation: yes

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TEST REPORT **306730 / 1 rev. 0**  
Date of issue: 14/04/21  
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### Test Results

All linear dimensions are in mm

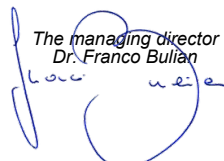
#### Type of chair: C

symbol	parameter	requirement	measured	conf.
<b>SEAT</b>				
a	seat height and sitting height	430 to 480	424* to 515	yes
	adjustment range	80 min	91	yes
b	seat depth adjustable	425	/	/
	adjustment range	no req.	/	/
	seat depth not adjustable	425 min	465	yes
c	seat pad depth	380 min	445	yes
d	seat pad width	400 min	425	yes
e	seat pad angle - adjustable	-2°	/	/
	adjustment range	5°	/	/
	seat pad angle - not adjustable	+ 2° ÷ - 7°	-2°	yes
<b>BACK REST</b>				
f	minimum and maximum lumbar support		/	/
	difference (fmax - fmin) within 170 mm and 300 mm	no req.	/	/
	range of the backrest / lumbar support	no req.	/	/
h	height of lumbar support - not adjustable	within 170 and 300	240	yes
	backrest height	360 min	576	yes
j	backrest width	360 min	500	yes
k	horizontal radius of the back rest	400 min	> 400	yes
l	back rest inclination (adjustment range)	no req.	25°	yes
y	angle between seat and back	90° min	115°	yes
<b>ARM REST</b>				
n	length of arm rest	150 min	220	yes
o	width of arm rest	40 min	70	yes
p	height of armrest - adjustable	200 to 250	/	/
	adjustment range	no req.	/	/
q	height of armrest - not adjustable	within 200 and 250	223	yes
	distance from the backrest to the front of the armrests	400 max	323	yes
r	hip breadth clearance with armrests in widest position	460 min	502	yes
z	Clear distance between the armrests pads - adjustable	460 to 510	446* to 511*	yes
	Clear distance between the armrests pads - not adjust.	460 min.	/	/
<b>UNDERFRAME</b>				
s	maximum offset of the underframe	415 max	391	yes

\* The limit is included in the uncertainty interval associated with the measured value (see table 1 on page 3/3).

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Table 1, ISO 24496:2017

symbol	Parameter	Uncertain at 95% confidence level (k=2)
<b>SEAT</b>		
a	seat height and sitting height	$\pm 8 \text{ mm (seat)} \pm 15 \text{ mm (sitting)}$
b	seat depth	$\pm 25 \text{ mm}$
c	seat pad depth	$\pm 25 \text{ mm}$
d	seat pad width	$\pm 10 \text{ mm}$
e	seat angle	$\pm 2^\circ$
<b>BACK REST</b>		
f	height of lumbar support	$\pm 25 \text{ mm}$
h	backrest height	$\pm 15 \text{ mm}$
j	backrest width	$\pm 10 \text{ mm}$
k	horizontal radius of the back rest	Not applicable
l	back rest inclination	$\pm 4^\circ$
y	angle between seat and back	$\pm 4^\circ$
<b>ARM REST</b>		
n	length of arm rest	$\pm 5 \text{ mm}$
o	width of arm rest	$\pm 5 \text{ mm}$
p	height of armrest	$\pm 10 \text{ mm}$
q	distance from the backrest to the front of the armrests	$\pm 40 \text{ mm}$
r	hip breadth clearance with armrests in widest position	$\pm 20 \text{ mm}$
z	Clear distance between the armrests pads	$\pm 60 \text{ mm}$
<b>UNDERFRAME</b>		
s	maximum offset of the underframe	$\pm 8 \text{ mm}$

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