

Cleanroom chair - VELA ESD

Suggested for Cleanroom up to ISO 7



PROCLEANROOM
BUY YOUR SUPPLIES ONLINE



VELA

PC	H 42 ÷ 55	A1	C-VL1111 AS
AS3	H 44 ÷ 57	A1	C-VL1113 AS
SS	H 44 ÷ 57	A1	C-VL1115 AS
TS	H 44 ÷ 57	A1	C-VL1117 AS

VELA

PC	H 50 ÷ 70	A1	B1	C4	C-VL1661 HAS
AS3	H 52 ÷ 72	A1	B1	C4	C-VL1663 HAS
PC	H 60 ÷ 85	A1	B1	C4	C-VL1671 HAS

Lines of working chairs and stools suitable for ESD Clean-Room environment up to class ISO 7.

CLEAN ROOM ANTISTATIC CHAIR VELA-MED

TEST	METHOD	UNIT	VALUE	SAMPLES
Surface Resistance (fabric)	IEC 61340-5-1	Ohm.	2.8*10 ⁴	3
GRD Resistance (chair)	IEC 61340-5-1	Ohm.	1.6*10 ⁶	1
Decay Time "Corona" (fabric)	IEC 61340-5-1	Sec.	0.001 (pos.) 0.001 (neg.)	3
HBV sitting/standing people	CEI 101-1	Nano Coulomb	0.015 (<100 volt)	3

Accessories

A1		Height adjustable ESD armrests	0860 AN
B1		ESD castors instead of ESD glides	M-0321
C4		ESD height adjustable footrest Ø 460 mm	0700ESD
G1		Gas lift with seal for oil and grease retention	NO-OIL



Note: Accessories marked with the green dot are available on all the products of this page.

Upholsteries

ECR 7



Nero - Black

1104

ProCleanroom

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Mecchanisms

PC



PERMANENT CONTACT

Inclination and height adjustment of backrest.

AS3



A-SYNCHRON 3

Independent adjustment of seat and backrest, and tilting

SS



SYNCHRON SOFT

Synchronized tilting of seat/backrest

TS



TENSION SOFT

Synchronized tilting of seat/backrest, sliding seat, seat negative inclination (max 180 Kg)