Meets the resistance required range for packaging of EN 61340-5-1 and Packaging standard IEC 61340-5-3 per IEC 61340-2-3.

A. The Vermason Conductive Letter Trays are made of Conductive Polypropylene; electrostatic charges are removed to ground when tray is placed on a grounded working surface or tray is contacted by a grounded operator.

B. They do not require separate grounding when laid on a grounded surface.

C. They are stackable and hold A4 documents.

D. Made in Switzerland

Technical Information

Size	340mm x 245mm x 50mm internal
Weight	0.4kg
Colour	Black
Material	Conductive Polypropylene
Resistance	1 x 10^2 ≤ Rs < 1 x 10^5 ohms per IEC 61340-2-3

Item	Description
238760	Letter Tray, Black

"Risks of damage to semiconductor devices and some other electronic components arise in two main ways from static electricity: Discharges of static electricity from conductors or charged insulators causing melting and evaporation of fine tracks on integrated circuit chips; Electric fields from charged conductors and insulators causing electrical breakdown on insulation between features on integrated circuits." (EN 61340-5-2 Introduction)
"A static audit with an electrostatic field meter should be carried out to determine the levels of static potential present." (EN 61340-5-2 section 5.2.9.2)

Unless otherwise noted, tolerance ±10%
Specifications and procedures subject to change without notice.

Vermason

Conductive Letter Tray

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Drawing Number
238760

DATE:
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