

**PRODUCT**

# Integrity Cleanroom Notebook

**TECHNICAL DATASHEET**



**DESCRIPTION**

The Integrity spiral-bound cleanroom notebook featuring antistatic covers to prevent static charge build-up. Cleanroom processed and packed in a controlled ISO 5 cleanroom environment and packaged in cleanroom bags.

**COVER**

- High-density polypropylene material which offer impregnated antistatic properties
- Precision cut with round edge corners
- Excellent chemical resistance material

**PAPER**

- Durable Clean Image cleanroom paper
- Low-sodium inks printed
- 50 sheets per book

**FEATURES**

- Antistatic
- Excellent chemical resistance material
- Antistatic material to prevent static charge build-up
- Round cornered construction to prevent tearing of gloves by sharp edges

COVER	
Extractable Organic	
Silicon	Not Detected
Amide	Not Detected

ESD PROPERTIES	
Surface Resistivity	4.9 x 10 <sup>10</sup> ohms/sq
Static Charge Generation	< 10v

PRODUCT CODE	DESCRIPTION	ASEPTIC	SIZE	QUANTITY
600-2008	Cleanroom Notebook - White	Non-Sterile	A4	Each
600-2009	Cleanroom Notebook - White	Non-Sterile	A5	Each
600-2008G	Cleanroom Notebook - White	Sterile	A4	Each

To request a quotation or for more information, please call **+44 (0)1473 836205** email [info@integritycleanroom.co.uk](mailto:info@integritycleanroom.co.uk) or visit [www.integritycleanroom.co.uk](http://www.integritycleanroom.co.uk)

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**CLEANROOM PAPER CONTAMINATION CHARACTERISTICS**

CLEANROOM PAPER CONTAMINATION CHARACTERISTICS			
Ion Chromatography (IC)			
ANION	TYPICAL VALUE	CATION	TYPICAL VALUE
Cl	0.3191 ug/cm <sup>2</sup>	Li	NOT DETECTED
F	0.0016 ug/cm <sup>2</sup>	Na	2.23 ug/cm <sup>2</sup>
Br	NOT DETECTED	NH <sub>4</sub>	NOT DETECTED
NO <sup>2</sup>	0.0017 ug/cm <sup>2</sup>	K	0.11 ug/cm <sup>2</sup>
NO <sup>3</sup>	0.0128 ug/cm <sup>2</sup>	Mg	0.04 ug/cm <sup>2</sup>
PO <sup>4</sup>	NOT DETECTED	Ca	1.10 ug/cm <sup>2</sup>
SO <sup>4</sup>	0.1517 ug/cm <sup>2</sup>		
Liquid Particle Count (LPC) Wet Test (> 0.5 um)		190 counts/cm <sup>2</sup>	
Airborne Particle Count (APC) Dry Test (0.5um)		50 counts/ft <sup>3</sup> /cm <sup>2</sup>	

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