

Class 10,000
manufacturing area
using Curie Elite.

National & International Standards

STANDARD COMPARISON CHART								
Country	USA		Britain	EEC	Australia	France	Germany	ISO
Standard	209D	209E	BS5295	GMP	AS1386	AFNOR X44101	VD12083	Standard
Date of issue	1988	1992	1989	1989	1989	1972	1990	1997
						0		
1	M1.5		C	–	0.035	–	1	3
10	M2.5		D	–	0.35	–	2	4
100	M3.5		E or F	A & B	3.5	4000	3	5
1,000	M4.5		G or H	–	35	–	4	6
10,000	M5.5		J	C	350	400 000	5	7
100,000	M6.5		K	D	3500	4000 000	6	8

Clean Room Product Selector

STANDARD	PRODUCT									
FS209D	Lamina	Curie Elite IP65/65	Pasteur Elite IP65/54	Jenner Elite IP65/54	DTFA IP65/54	DTFN IP65/54	Lister IP65/20	Fleming IP65/20	Curie Hazardous IP65/65	DTBY
1	✓									
10	✓									
100	✓	✓							✓	
1,000		✓	✓					✓	✓	
10,000			✓	✓	✓	✓		✓	✓	
100,000				✓	✓	✓	✓	✓	✓	
Unclassified					✓	✓	✓	✓	✓	✓
CONTAINMENT										
ACDP 1-2			✓	✓						
ACDP 3-4		✓								
HAZARDOUS										
Zone 1 or 2									✓	
CEILING TYPE										
Cut aperture		✓	✓			✓		✓	✓	
Modular grid				✓	✓		✓			
Surface	✓									✓
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