DOORS & WINDOWS

Steel Cleanroom Door

钢制净化门

A commissioned report covering construction, assembly and air-permeability tests on a 900 x 2100 mm steel cleanroom door.

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Standards	GB/T 7106-2019; GB/T 8478-2020. Assessment: enterprise technical requirements.
Applicant / holder	浙江艾绿净化科技有限公司
Issuing organization	广东省宝通质量检测有限公司

Recorded Results

Tested specimen	900 x 2100 mm; one door set
Frame / leaf assembly clearance	0.2 mm
Air leakage per unit opening-joint length, q1	2.4 m³/(m·h); both reported entries
Air leakage per unit area, q2	6.9 m³/(m²·h); both reported entries
Appearance, assembly and construction	Pass
Overall conclusion	Tested items met the stated requirements; pass

Sample and Test Conditions

Client-submitted specimen received 7 October 2025. Testing took place 10-22 October 2025.

The dimensional ranges listed as additional models in the source are not represented as separately tested specimens.

Scope of This Document

Air-permeability values are retained with their reported units. No unstated pressure condition, air-leakage class or fire-resistance rating is added.

Read the complete Chinese document for the original tables, drawings, seals and stated conditions.