

test report 2.2 acc. to DIN EN 10204:2005

for the rotating cabinet-system

FurnSpin „M“ (product model 2025)

quality characteristics	data/ facts
Loading capacity	100 kg (weight of rotating body* + additional load)
Durability/ Function	20.000 full open/close operations including activation of self-closing- and/or self-opening mechanism.
Overload test	Vertical strength test at handle-position: 10x 300 N (downwards) Horizontal strength test at handle position: 10x 200 N (outwards)
Corrosion resistance	this product fulfils the requirements $R_p \geq 8$ acc. to DIN EN 17737 with the test method of DIN EN 6270-2:2003 AHT, 72h condensation water test
Characteristic feature	The FurnSpin fitting includes selfclosing mechanism with damper function an can be combined with a self-opening mechanism.
Quality assurance	certified acc. to DIN EN ISO 9001.

* the test results refer to a rotating FurnSpin body with dimensions up to (WxDxH) 515 x 515 x 2200 mm made of chipboard (P2), cabinet 19 mm, bottom panel 22 mm



Michael Lehmkuhl
Geschäftsführung
Paul Hettich GmbH & Co. KG

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