

Compliance ertificate

Part Powder Flow PF 1

Part Numbers 231355 Powder Flow Stand

231352 Funnel configuration

231338 Cylinder configuration

231632 Angle of repose configuration

3061-1 Beaker

This document certifies that the above-mentioned apparatus was assembled and successfully tested at the SOTAX Inc facility in Westborough Ma. USA

- Visual check of system
- · Mechanical testing
- Calibration
- System testing
- Compatibility with the valid USP and Ph. Eur. requirements

We confirm that all parts in contact with the powder media are made of inert material such as:

Slide plate	PTFE coated stainless steel
Funnel configuration	Stainless steel
Cylinder configuration	Stainless steel
Angle of repose configuration	Acetal, aluminum and steel
Beaker	Borosilicate glass

Test data for this apparatus is available for inspection on request.

Aesch, 2021-08-11

Bruno Balli

SOTAX Quality Management

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