

TEST REPORT CEQ-16-0529-RPR-03

Rev. 0

Issue date: 05/09/2016

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Customer: **P.B.M. SRL - (Pistoia)**

Sample No. 160529

Description: **HANDLE**

Diam. 21mm

Thickness 0,25 mm

Registration date: 29/07/2016

Testing date(s): 11/10/2016

This Test Report is issued within the Quality Management System of Servindustria Pistoia srl and of his CEQ Laboratory, documented by the Quality Manual and its relevant Procedures. Such a Management System guarantees traceability to carried out measurements to national and international standards of SI measurement units, through a metrological chain originating from first line standards with calibration certificates demonstrating traceability to SI standards, as requested by ISO 9001:2008 (§7.6) and ISO 10012:2003 (§7.3.2) standards.

Copies of the calibration certificates of first line equipment are available upon request.

The reported results have been obtained applying standards and/or technical procedures listed in the following page, and refer only to the equipment/samples submitted to testing, in the status they were at testing time.

Measurement uncertainties eventually declared in this Test Report have been estimated according to EA-04/2 and are expressed as expanded uncertainty, obtained multiplying the composed type uncertainty by a coverage factor $k=2$, which corresponds - in case of normal distribution - to a confidence level of about 95%.

Operator **G. Gori**

Laboratory Chief: **G. Gori**

This Test Report has been issued after internal electronic approval and authorization

This Test Reports refers only to the tested sample(s)

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