



Institut für
Oberflächentechnik
GmbH

Test Report Rev.01

Referred to: AAMA 2604-13, Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Aluminium Extrusions and Panels

Coating name: IGP-HWF*smart* 5903

Client: IGP Pulvertechnik AG
Ringstraße 30
9500 Wil
Switzerland

Job number: 15314-1 Rev.01

Samples receipt: 2016-08-29

Start of testing: 2016-09-06

End of testing: 2017-02-21

Creation date: 2026-06-19

Number of pages: 12 pages

Reproduction, duplication, translation and use of assessment / report for advertising or transmission to third parties – whether as a whole, shortened or in an abridged version – requires written permission. The results documented in this report only refer to samples / records made available and belonging to them.

When assessing conformity in test reports, the simple acceptance rule according to ILAC G8:2019 Ch. 4.2.1 (measurement uncertainty is not considered) is applied as the decision rule, unless otherwise agreed.



Accredited by DAKkS (Deutsche Akkreditierungsstelle GmbH)
according to German Industrial Standard DIN EN ISO/IEC 17025
accredited test laboratory.

The accredited test methods are marked with an **asterisk ***.



3 REMARK

This Test Report 15314-1 Rev.01 replaces the Test Report 15314-1 dated June 24th, 2022. The coating name and the coating description were updated accordingly in Chapter 1.1.

4 CONCLUSION

All samples fulfill the requirements acc. to the AAMA specification 2604-13, part 8.1 - 8.9.

Schwaebisch Gmuend,
2026-06-19

P. Malchow
Tech. Laboratory Manager

J. Sahin
Project Manager