

**BYK-Gardner GmbH**  
Lausitzerstr. 8  
D-82538 Geretsried  
Germany

We declare under our sole responsibility that the product described below is in conformity with the following standards or other normative document(s): ISO 2813, ISO 7668, ASTM D-523, DIN 67530

**Product:** 100x100 Standard High-Gloss

**Catalog Number:** 4050 **Serial Number:** 1169395

**Test:** The test is performed by comparing the test specimen to certified standards.

**Values:**

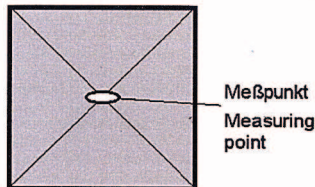
20°	92,6	GU
60°	95,0	GU
85°	99,5	GU

**Test Result:** Device passed.

**Measurement Uncertainty:**  $\pm 0.29$  (<10) GU;  $\pm 0.64$  (10-94) GU;  $\pm 0.52$  (>94) GU; (GU = Gloss Unit)  
Reported uncertainties represent expanded uncertainties expressed at approximately the 95 % confidence level using a coverage factor of K=2.

**Test Setup:** Reference instrument: haze-gloss Ser.No. 868903  
Reference standard: "BAM-Set-Z"-Certificate No. BAM-V001-8.6E0101 from 18.04.14 of the Federal Institute for Materials Research and Testing, Berlin  
Location of certification: BYK-Gardner GmbH, Geretsried  
This calibration performed in accordance with work instruction WI-23

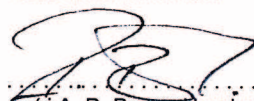
**Test Condition:** Temperature: 23.0 °C - Humidity: 45 %



Geretsried, September 2, 2015

**BYK-Gardner GmbH**

**Signature:**

  
(I.A. R. Bauer, Head of Quality Assurance)