

Certificate of Conformity

Industrial Physics Inks & Coatings B.V., hereby declares that the product mentioned in this declaration has been produced complying with our internal standards and if applicable with the relevant international standards.

Order Number:	791613
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Article Number:	VF2215
Article Number Sheen:	
Article Serial Number:	01014
Article Description:	Viscosity Cup TAR fixed nozzle 4 mm

Delivery Address:	VWR International bvba T.a.v. MR R. Arvish Geldenaaksebaan 464 Leuven 3001 België
Shipment Date:	14-9-2021

Remco Weaver



Industrial Physics Inks & Coatings B.V. 8 October 2021
Molenbaan 19
2908 LL Capelle aan den IJssel
The Netherlands

Industrial Physics Inks & Coatings B.V., hereby declares that the instrument mentioned in this declaration has been produced complying with our internal standards and if applicable with the relevant international standards.

BATCH CALIBRATION CERTIFICATE No.: VF2215-01014	
Instrument Information	Manufacturer: TQC Product: TQC DIN 53211-4 RVS Serial number: VF2215-01014 Complies with: ISO 2884-2 (withdrawn)
Calibration Equipment	Name: N100 Serial number: 1192611 Traceable through: SH3646
Environmental Conditions	Temperature: 22.5 °C Humidity: 32.1 % rH Pressure: 993.0 mbar
Traceable Information	The calibration equipment used is traceable through National and / or International Standards.
Batch information	Begin serial VF2215-990 End serial VF2215-1014 Number of tests: 3

TEST RESULTS					
Quantity	Unit	Nominal value	Average value	Standard deviation	95% reliability
Time	s	60.6	62.46	0.19	0.22

Calibration date: 04 May 2021

Issued by: T. Kok

Issue date: 08 oktober 2021