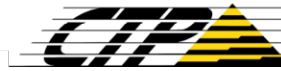




Management System
ISO 9001:2015
ISO 14001:2015
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CTP ADVANCED MATERIALS



Quality Control Certificate

Inspection Certificate 3.1 acc. EN 10 204

Product

CeTePox 1312 H

Batch-No.:

D1910078

Test	acc. to	Unit	Spec.	Results	Comments
Single Component					
Density @ 23 °C	ISO 2811-2 Plummet	g/cm ³	1,03 ± 0,01	1.04	
Colour	ISO 4630-2	Gardner	< 2	0.1	
Viscosity @ 25 °C, D=100 1/s	ISO 3219	mPas	415 ± 50	414	
Amine Value	CTP-TS 31-97	mg KOH pro g	270 ± 10	267	
Mixture tested with CeTePox 152 R	Mixing ratio	p.b.w.	100 : 66	100/66	
	Viscosity	mPa.s	1030 ± 70	1095	
Pot Life	23 °C to 40 °C with 100 ml	min.	22 ± 3	25	
Viscosity of mixture @ 25° C, D=100 1/s	ISO 3219	mPas	610 ± 80	614	
Evaluation of film surface 400 µm film thickness, 23 °C	CTP-TS 81-92		tack-free not turbid	ok	
Water resistance after 20 hours	CTP-TS 28-92		max. slight change	ok	

We hereby certify, that the a.m. material has been tested and complies with our specifications.

Comments:

Signature: gez. Steinbrecher TSE
authorized QC-inspector/supervisor

Date: 25-10-19 Expiry Date: 23-10-20

This certificate has been prepared with care and to the best of our knowledge as part of our quality assurance system. However, it does not relieve our customers of their obligation to inspect the goods upon receipt or establish any warranty to third parties, to whom it might be passed on. No additional warranty of any kind, expressed or implied, is linked here

QCC 1312 H / E 06-14 / V07db

CTP Advanced Materials GmbH Stahlstraße 60 D-65428 Rüsselsheim