

CERTIFICATE OF ANALYSIS

(Test report according to "DIN EN 10204")

KWG: 7978400-9

Customer	Impregnacija Drveta Cicevac
Address	58 Karadjordjeva 37210 Cicevac
Fex-No.:	000381811265
Date of Delivery	10/27/2010 12.00.00
Product No.	103219
Product	Imprägnieröl Typ C
Batch	82981
Quantity in kg	53.800
Your Order No.	.
Our Order No.	0030002511

Property	Method	Requested Range			Unit
		Min.	Max.	Value	
Density at 20 °C	A005 DIN 51922	1,030	1,170	1,126	g/ml
Water	ASTM-E203 / DIN 51777		1,00	0,10	%
Crystallization temperature	DIN EN 13991		50	36	°C
Benzo (a) pyrene	DIN EN 1014 - 3		50	< 10	ppm
Flash point/Pensky-Martens	Din EN 22719	61,00		> 120,	°C
Start of distillation	EN13991	290,00		291,00	°C
Siedend bis 270 °C (VOC)	EN13991			0,00	%
Distillate to 300 °C			10,00	10,00	%
Distillate to 355 °C		65,00		80,00	%
Naphthalene	ASTM-E260-73			0,08	%

RÜTGERS Germany GmbH
Central Laboratories
Kekuléstr. 30



D-44579 Castrop-Rauxel

Seite 2

Castrop-Rauxel, 10/28/2010 07.46.00

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Property	Method	Requested Range		Unit
		Min.	Max. Value	

This certificate was made out by data processing system and is valid without signature.
Please contact us by e-mail zlrxl@ruetgers-group.com for any further question.

This test report has been prepared with care and to the best of our knowledge as part of the quality assurance system of RÜTGERS Germany GmbH. However, it does not relieve our customers of their obligation to inspect the goods upon receipt, nor does it establish any warranties to third parties to whom it might be passed on. No additional warranty of any kind, expressed or implied is linked hereto.

RÜTGERS Basic Aromatics GmbH
Kekuléstraße 30
D-44579 Castrop-Rauxel

A handwritten signature in blue ink, appearing to be 'i.A. [unclear]', written over the printed company name and address.