

Certificate of Analysis

OOO FORBO EUROCOL RUS.
OOO FORBO EUROCOL RUS.
PL. SKLADSKAYA, PROEZO SH.-6 No. 4a
309540 STRARIY OSKOL
FÉD. RUSSE

In accordance with EN 10204-3.1

Print Date : 24.06.2024
Sales Order - Item : 31341994-000010
Sales Order Date : 21.05.2024
Cust. PO - Item : order n° 1
Delivery - Item : 81808654-000010
Delivery Date : 28.06.2024

Cust. Name : OOO FORBO EUROCOL RUS.
Cust. No. : 55020902
Material No. : 15042548
Description : ? 233 Eurosol Contact
Quantity : 1.386,000 PAI

Batch No : 0002199032

Date of Manufacture: 12.06.2024
Shelf Life Expiration Date: 12.06.2025

Characteristic	Test Method	Test Condition	Unit	Results	Lower Spec. Limit	Upper Spec. Limit
Solid Content (Non-Volatiles)	HBFO1038	1/2h @140°C	%	20,70	20,00	22,00
Viscosity	HBFO0716	4/50/20°C	mPa.s	3196	2800	3200

Batch No : 0002203003

Date of Manufacture: 17.06.2024
Shelf Life Expiration Date: 17.06.2025

Characteristic	Test Method	Test Condition	Unit	Results	Lower Spec. Limit	Upper Spec. Limit
Solid Content (Non-Volatiles)	HBFO1038	1/2h @140°C	%	20,60	20,00	22,00
Viscosity	HBFO0716	4/50/20°C	mPa.s	3164	2800	3200

Batch No : 0002203445

Date of Manufacture: 13.06.2024
Shelf Life Expiration Date: 13.06.2025

Characteristic	Test Method	Test Condition	Unit	Results	Lower Spec. Limit	Upper Spec. Limit
Solid Content (Non-Volatiles)	HBFO1038	1/2h @140°C	%	20,80	20,00	22,00
Viscosity	HBFO0716	4/50/20°C	mPa.s	3108	2800	3200

Print Date :24.06.2024
Delivery - Item :81808654-000010

Batch No : 0002206916

Date of Manufacture: 18.06.2024
Shelf Life Expiration Date: 18.06.2025

Characteristic	Test Method	Test Condition	Unit	Results	Lower Spec. Limit	Upper Spec. Limit
Solid Content (Non-Volatiles)	HBFO1038	1/2h @140°C	%	20,60	20,00	22,00
Viscosity	HBFO0716	4/50/20°C	mPa.s	3200	2800	3200

Batch No : 0002208429

Date of Manufacture: 19.06.2024
Shelf Life Expiration Date: 19.06.2025

Characteristic	Test Method	Test Condition	Unit	Results	Lower Spec. Limit	Upper Spec. Limit
Solid Content (Non-Volatiles)	HBFO1038	1/2h @140°C	%	20,80	20,00	22,00
Viscosity	HBFO0716	4/50/20°C	mPa.s	2880	2800	3200

Quality Rep.: H.B. Fuller QC Surbourg

*** End ***

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