

Inspection Certificate "3.1" EN 10204

Certificate of analysis: CA12231478

Customer requisition: email 07.03.2024/

Quality order: OK489302

Mode of delivery: road truck

PERCHLOROETHYLENE

Reference number: P24-002856

Batch number: 50422002-24/04/38

Re-Test: 04.04.2025

Manufacturing date: 09.04.2024

	Test result	Quality	Method
Content by gas chromatography	99,9953 %	99,9000 - 100,0000	PND 32-2450-03
Water (H ₂ O)	28 mg/kg	0 - 34	ČSN ISO 760
Content of stabilizer (as aqueous NH ₃)	0,0008 %	0,0006 - 0,0020	PND 32-2450-03
Density / 20°C	1 623 kg/m ³	1 623	ISO 2811
Colour (APHA, Pt-Co)	3 Hazen	0 - 15	EN ISO 6271-2
Distillation range - start	≥ 119,5 °C	119,5	PND 32-2450-03
Distillation range - end	≤ 121,5 °C	- 121,5	PND 32-2450-03
Total Alkalinity (as NaOH)	< 300 mg/kg	0 - 300	
Non-volatile substances	< 50 mg/kg	0 - 50	



Department of the quality management

Issued by: Rejholcová Kamila

Date: 13.05.2024

Inspection Certificate "3.1" EN 10204

Certificate of analysis: CA12231479

Customer requisition: email 07.03.2024/

Quality order: OK489303

Mode of delivery: road truck

PERCHLOROETHYLENE

Reference number: P24-002856

Batch number: 50422002-24/04/42

Re-Test: 12.04.2025

Manufacturing date: 17.04.2024

	Test result	Quality	Method
Content by gas chromatography	99,9936 %	99,9000 - 100,0000	PND 32-2450-03
Water (H ₂ O)	16 mg/kg	0 - 34	ČSN ISO 760
Content of stabilizer (as aqueous NH ₃)	0,0012 %	0,0006 - 0,0020	PND 32-2450-03
Density / 20°C	1 623 kg/m ³	1 623	ISO 2811
Colour (APHA, Pt-Co)	2 Hazen	0 - 15	EN ISO 6271-2
Distillation range - start	≥ 119,5 °C	119,5	PND 32-2450-03
Distillation range - end	≤ 121,5 °C	- 121,5	PND 32-2450-03
Total Alkalinity (as NaOH)	< 300 mg/kg	0 - 300	
Non-volatile substances	< 50 mg/kg	0 - 50	



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Issued by: Rejholcová Kamila

Date: 13.05.2024

Inspection Certificate "3.1" EN 10204

Certificate of analysis: CA12231480

Customer requisition: email 07.03.2024/

Quality order: OK489304

Mode of delivery: road truck

PERCHLOROETHYLENE

Reference number: P24-002856

Batch number: 50422002-24/04/43

Re-Test: 17.04.2025

Manufacturing date: 22.04.2024

	Test result	Quality	Method
Content by gas chromatography	99,9935 %	99,9000 - 100,0000	PND 32-2450-03
Water (H ₂ O)	14 mg/kg	0 - 34	ČSN ISO 760
Content of stabilizer (as aqueous NH ₃)	0,0010 %	0,0006 - 0,0020	PND 32-2450-03
Density / 20°C	1 623 kg/m ³	1 623	ISO 2811
Colour (APHA, Pt-Co)	1 Hazen	0 - 15	EN ISO 6271-2
Distillation range - start	≥ 119,5 °C	119,5	PND 32-2450-03
Distillation range - end	≤ 121,5 °C	- 121,5	PND 32-2450-03
Total Alkalinity (as NaOH)	< 300 mg/kg	0 - 300	
Non-volatile substances	< 50 mg/kg	0 - 50	



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