

**TEST REPORT**  
**IZVEŠTAJ O ISPITIVANJIMA****LOW DENSITY POLYETHYLENE**  
**POLIETILEN NISKE GUSTINE****HIPTEN 21018A6****Lot N° 6324**

N° R. br.	Analyzed parameters ISPITIVANJE	Method METODA	Unit JEDINICA	Value VREDNOST	Specification for prime grade SPECIFICIRANA VREDNOST ZA PRVU KLASU
1.	<b>Melt flow rate 190°C/2,16 kg</b> MASENI PROTOK RASTOPA	<b>EN ISO1133-1</b> SRPS EN ISO1133-1	g/10 min	2.1	1.8 - 2.2
2.	<b>Density</b> GUSTINA	<b>EN ISO 1183-2</b> SRPS EN ISO 1183-2	kg/m <sup>3</sup>	922	920 - 923
3.	<b>*Antiblock additive content</b> SADRŽAJ ANTIBLOK ADITIVA	<b>Internal method</b> MA0745-UP004	µg/g	<b>400</b>	500-700

*\*Tests that are not within the scope of accreditation / Ispitivanja koja nisu iz obima akreditovanja*

Pancevo, 31.01.2024

Director of Laboratory Petrohemija /  
Direktor Laboratorija Petrohemija  
Branka Mijušković

This report is issued only for the purpose of the tender / Ovaj Izveštaj se izdaje samo za potrebe tendera

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