

## TEST REPORT IZVEŠTAJ O ISPITIVANJIMA

### HIGH DENSITY POLYETHYLENE POLIETILEN VISOKE GUSTINE

**HIPLEX HXM 50100**

**Lot N° 84423**

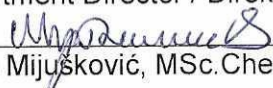
N° R. br.	Analyzed parameters KARAKTERISTIKA	Method METODA	Unit JEDINICA	Value VREDNOST	Specification for prime grade SPECIFICIRAN VREDNOST ZA PR KLASU
1.	Melt flow rate 190°C/21,6 kg MASENI PROTOK RASTOPA	EN ISO1133-1 SRPS EN ISO1133-1	g/10 min	11	8.0 – 12
2.	Density GUSTINA	EN ISO 1183-2 SRPS EN ISO 1183-2	kg/m <sup>3</sup>	950	948 - 951
5.	*White granules BELE GRANULE	Internal method MA0724-UP010	No granules/ 250g	17 <sup>(1)</sup>	0 – 15

Note:

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

(1) Number of white granules in 250g of the sample / Broj belih granulama u 250g uzorka

Pancevo, 25.09.2023.

Department Director / Direktor R.JL  
  
Branka Mijusković, MSc.Chem.Eng

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

Register of Business Entities in Serbian Business Register Agency - No. 259  
Business bank: Banca Intesa, Beograd, M. Popovica 7B,  
Account No. 160-9629-95  
CRN: 08064300; TIN: 101052694

