

Certificate of Analysis P027/3/2025**Date of Issue:** 24.06.2025**Object of the Order:** PA6 GF30 SZPULE SKWAREK czarny**Approved by:**

Magdalena Dudzic

Quality and Laboratory Specialist

Analysis results:**Technical parameter:****MFR****Test parameters** (in accordance with ISO 1133-1:2022 standard):

No.	Parameter	Unit	Value
1.	Temperature	[°C]	250
2.	Nominal load	[kg]	2,16
3.	Drying	[h/°C]	5 ± 1 / 85°C

LOT No.: P027/09.05.25/LG01/1**Seal No.:** 14522**Technical parameters:**

MFR [g/10 min]		
Mean value	Lowest value	Highest value
6,44	4,78	8,10

Technical parameter:**Density****Test parameters** (in accordance with ISO 1183-1:2019-05 standard): not applicable**LOT No.:** P027/09.05.25/LG01/1**Seal No.:** 14522**Technical parameters:**

Density [g/cm ³]		
Mean value	Lowest value	Highest value
1,30	1,30	1,31

Technical parameter:**% Fillers****Test parameters** (in accordance with ISO 3451-1:2019-04 standard):

No.	Parameter	Unit	Value
1.	Temperature	[°C]	650
2.	Pre-drying	[h/°C]	1 / 120

LOT No.: P027/09.05.25/LG01/1**Seal No.:** 14522**Technical parameters:**

Fillers [%]		
Mean value	Lowest value	Highest value
29,28	29,25	29,30