



Cracow, 26.01.2018

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Confirmation

The average value of the thermal conductivity of the material indicated as

PSC-250T is 0.0324 W/m·K.

The measurements of the thermal conductivity for the samples of 1.3 mm thickness were carried out at an average temperature of 10 °C using the device Laser Comp Fox 200.

ZASTĘPCA KIEROWNIKA
Katedry Chemii i Technologii Polimerów
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