

## テクニカルデータシート

Maywogreen PS PCR<sup>®</sup> 1227

## 製品の特徴

- RoHS適合

## 製品の用途例

- 真空成形

## Sustainability

- Post-Consumer-Recycling material
- The use of recycled materials conserves valuable resources

	試験法	単位	値
<b>一般的物性</b>			
密度	DIN EN ISO 1183-1	g / cm <sup>3</sup>	1,07
<b>機械的物性</b>			
引張降伏応力	DIN EN ISO 527	MPa	20
引張破壊呼び歪	DIN EN ISO 527	%	40
ノッチ付き衝撃耐性	DIN EN ISO 179	kJ / m <sup>2</sup>	4
<b>熱的物性</b>			
融点	ISO 11357-3	°C	> 170 °C
ピカットB軟化温度	DIN EN ISO 306, Vicat B	°C	90
<b>電氣的物性</b>			
表面固有抵抗	DIN EN 61340	Ω	> 10 <sup>12</sup>
体積固有抵抗	DIN EN 61340	Ω	> 10 <sup>12</sup>

The information and recommendations contained in this document are based upon data collected by Röchling Maywo and believed to be correct. However, no warranty of fitness for use or any other guarantees or warranty of any kind, expressed or implied, is made to the information contained herein, and Röchling Maywo assumes no responsibility for the results of the use of products and processes described herein.

\* For classification according DIN 4102, the finished component has to be tested.

