

## **Product Handling Information Sheet**

## EtroX<sup>®</sup> I CM natural

1. Company			
Name/Address	Röchling Industrial Lahnstein SE & Co. KG		
	Sustaplast-Str. 1 • 56112 Lahnstein/Germany (DE) • Tel. +49 2621 693-0		
	info.lahnstein@roechling.com • www.roechling.com/industrial/lahnstein		
2. Product details			
Product/Article	Technical semi-finished product or machined part		
Abbreviated terms	PI		
Material Characterisation	-		
Main Components	• polyimide		
Components Subject to labelling	-		
Classification according to REACh	Article		
Notes			
3. Product characteristics			
Form/State			
Color	natural		
Odour			
Density	1,37		
Melting range	-		
Glass transition temperature	323		
Thermal decomposition	<u>-</u>		
Flash point	<u>-</u>		
Ignition temperature	<u> </u>		
Notes	-		





4. Danger warnings				
Special Risks For Mankind And The Environment Notes		The product has not been classified as hazardous according to the legislation in force. The substance/mixture does not contain any components that exhibit endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated Regulation (EU) 2017/2100 or Commission Delegated Regulation (EU) 2018/605 in quantities of 0.1% or more		
Handling		<ul> <li>While the processing sufficient for enough airing or by smoke attack provide for a extraction.</li> <li>Product can be worked with conventional machines and tools.</li> </ul>		
Storage		<ul><li> dry</li><li> horizontally</li><li> do not store with flammable materials</li></ul>		
Safety measures				
Shelf Life		-		
Notes		Store in a cool and dry place in closed original container. Follow general rules of preventive fire protection. If dusts occur: Take measures against electrostatic charge, keep ignition sources away. We are not currently aware of any specific end uses beyond those specified in Section 1.		
6. Transport				
Transport				
Finished Product Packing		-		
Notes		-		
7. Fire – fighting measures				
Suitable extinguishing agent	s			
Potential combustion produc	ets			
Necessary protection equipm	nent			
Notes		-		





8. Removal				
Recyclability		Check possibility of recycling.		
EC Waste Catalog		-		
Waste Removal		-		
EC Waste Code				
Notes		-		
9. Marking and Guidelines				
Marking in accordance with Guideline	n EEC	_		
Notes		-		
10. Information about REAC	Ch			
Information about REACh		Information about REACh Text		
11. Other Information				
Other Information		-		

