



<div><div></div><div>DOW EUROPE GMBH</div></div>	<div>H. ESSERS / UNIVAR SOLUTIONS BV WHSE BUILDING NOORDLAND 11 4612 PL BERGEN OP ZOOM NETHERLANDS Ship From: Barry S&K Whse Barry Wales, United Kingdom</div>																																											
<div><div>Certificate of Analysis</div><div><div>Product Number00004088924</div><div>Product Name</div><div>XIAMETER™ PMX-0245 Cyclopentasiloxane</div><div>Delivery No.828370075 / 000010</div><div>Order Number116619088</div><div>Shipping Units20900.000 KG</div><div>Date Shipped2024-09-27 (YYYY-MM-DD)</div><div>Shipment No.45238807</div></div></div>	<div><div>Customer Information</div><div><div>Customer NameH. ESSERS / UNIVAR SOLUTIONS BV</div><div>Customer PO number4500814471</div><div>PO LINE ITEM NUMBER:00010</div><div>Customer Product Code000000000001000222</div><div>Customer Product NameXM PMX-0245 CYCLOPENTASILOXANE 950K INN</div><div>Container IDT423</div><div>Specification Number000000861863</div></div></div>																																											
<div><div>Batch NumberH00409M000</div><div>Expiration Date2027-02-28 (YYYY-MM-DD)</div><div>Manufacturing Date2024-09-11 (YYYY-MM-DD)</div><div>Quantity20900.000 KG</div><div>Net Weight20900.000 KG</div><div>Packaging Information950 KG IBC</div><div>Manufacturing PlantBarry DPS</div><div>Manufacturer AddressCardiff Road Barry WalesCF63 2YL</div><div>Country of OriginGB</div><div>Country of Origin NameUnited Kingdom</div><div>This is to certify that the above designated material has been tested and did comply with the listed specifications when supplied in original container. The material is subject to the conditions listed on the DOW invoice. The lot acceptance data are available for examination. This certificate is valid unsigned.</div></div>																																												
<table><tr><th>Test</th><th>Unit</th><th>Lower Limit</th><th>Upper Limit</th><th>Value</th></tr><tr><td>Appearance</td><td>-</td><td>-</td><td>-</td><td>Pass</td></tr><tr><td colspan="5">crystal clear liquid</td></tr><tr><td colspan="5">free of suspended matter or sediment</td></tr><tr><td>D4</td><td>%</td><td>-</td><td>0,099</td><td>0,041</td></tr><tr><td>D5</td><td>%</td><td>96,000</td><td>100,000</td><td>99,098</td></tr><tr><td>D6</td><td>%</td><td>-</td><td>4,000</td><td>0,807</td></tr><tr><td>Water</td><td>ppm</td><td>-</td><td>150</td><td>13</td></tr></table>					Test	Unit	Lower Limit	Upper Limit	Value	Appearance	-	-	-	Pass	crystal clear liquid					free of suspended matter or sediment					D4	%	-	0,099	0,041	D5	%	96,000	100,000	99,098	D6	%	-	4,000	0,807	Water	ppm	-	150	13
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<div>The following properties are warranted to meet the indicated limits, but Dow Chemical does not perform these tests in lot acceptance.</div>																																												

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<div>Test Item ----- Odor Acid Number Color, APHA Viscosity (25C) Specific Gravity (25C/15.6) Non Volatile Content For inquiries please contact Customer Service or local sales ® ™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow</div>	<div>Limits ----- PASS <= 0.0100 mg KOH/g <= 35 3.50 - 4.50 cSt 0.950 - 0.960 0.00 - 0.15 %</div>