

 SPECIALTY ELECTRONIC MATERIALS SWITZERLAND GMBH	CENTRALNAYA AKCIZNAYA TAMOZHNYA T.P DONSKOY, CODE 10009050 UL. KRASNODARSKAYA 17 142000 DOMODEDOWO-MOSCOW DISTRICT RUSSIAN FEDERATION Ship From: Wilrijk Esser Whse NonBnd Wilrijk Flemish Region, Belgium															
Certificate of Analysis Product Number 00004045677 Product Name MOLYKOTE(R) S-1002 Contact Cleaner Spray Delivery No. 862645832 / 000010 Order Number 139582727 Shipping Units 157.000 CAR Date Shipped 2022-02-01 (YYYY-MM-DD) Shipment No. 49791739	Customer Information Customer Name CENTRALNAYA AKCIZNAYA TAMOZHNYA Customer PO number 65 Container ID 9672 Vehicle# 9672 Specification Number 000000856998															
Batch Number RK012580 Vendor Batch Number RK012580 Customer Batch Number RK012580 Expiration Date 2026-12-23 (YYYY-MM-DD) Manufacturing Date 2022-01-18 (YYYY-MM-DD) Quantity 157.000 CAR Net Weight 474.768 KG Packaging Information 400 ML CAN Country of Origin ES Country of Origin Name Spain 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 DUPONT invoice. The lot acceptance data are available for examination. This certificate is valid unsigned.																
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Test</th> <th style="text-align: center;">Unit</th> <th style="text-align: center;">Lower Limit</th> <th style="text-align: center;">Upper Limit</th> <th style="text-align: center;">Value</th> </tr> </thead> <tbody> <tr> <td>Pressure, Direct Reading CTM0111 50°C (122°F)</td> <td style="text-align: center;">bar</td> <td style="text-align: center;">4,4</td> <td style="text-align: center;">5,5</td> <td style="text-align: center;">4,6</td> </tr> <tr> <td>Spray Pattern CTM0220 SPOT</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> <td style="text-align: center;">Pass</td> </tr> </tbody> </table>		Test	Unit	Lower Limit	Upper Limit	Value	Pressure, Direct Reading CTM0111 50°C (122°F)	bar	4,4	5,5	4,6	Spray Pattern CTM0220 SPOT	-	-	-	Pass
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