DDP SPECIALTY ELECTRONIC MATERIALS US 9, ELC Certificate of Analysis		VWR INTERNATIONAL DEC 2030 CENTER SQUARE RD BRIDGEPORT NJ 08014-0626 US Ship From: SHEPHERDSVILLE DPS Whse SHEPHERDSVILLE Kentucky, United States Customer Information			
Product Number	00001658832	Customer Name	VWR INTERNATIONAL LLC		
Product Name		Customer PO number	4510721804		
MOLYKOTE" High Vacuum Grease		Cuscomer Fo humber	4310721004		
		Customer Product Code	59344-066		
Delivery No.	861109534 / 000010				
Order Number	138710480				
Shipping Units	1.000 CAR				
Shipment No.	48727794	Specification Number	000000838919		
Batch Number		H051J5I013			
Expiration Date		2024-04-21 (YYYY-MM-DD)			
Manufacturing Date		2019-05-18 (YYYY-MM-DD)			
Quantity		1.000 CAR			
Net Weight		31.747 LB / 14.400 KG			
Packaging Information		3.6 KG (8 LB) / 22X22X19 Pail			
Manufacturing Plant		Greensboro DPS			
		2914 Patterson Street (Bldg 2	2)		
		GREENSBORO			
		North Carolina 27407			
Country of Origin		US			
Country of Origin Nam		United States			
		ed material has been tested			
_ _		ons when supplied in original			
		conditions listed on the DOW			
		ble for examination. This			
certificate is valid	unsigned.				

US ARMY:11712158, Rev: H, Rev Date: 3/16/2004

Test	Unit	Lower Limit	Upper Limit	Value
Penetration	mm/10	170	230	189
CTM0191				
Unworked				
Bleed	&	-	0.5	0.1
CTM0033A				
24H/200C				
Evaporation	& -	-	2.0	0.6
CTM0033A				•
24H/200C				
The following properties are warrante	d to meet the	indicated lim	its, but	

(ID)(a)\\\

ODE SPECIALTY DESCIRONIC MATERIALS US 9, ELC

2039 CENTER SQUARE RD

BRIDGEPORT

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08014-0626

US

Ship From: SHEPHERDSVILLE DPS Whse

SHEPHERDSVILLE

Kentucky, United States

Dow Chemical does not perform these tests in lot acceptance

Test Item

Limits

Appearance

Pass

Appearance Characteristics

White to Gray Translucent

For inquiries please contact Customer Service or local sales

⊕ ™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow

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