

BP Lubricants USA Inc. 1500 Valley Road Wayne, NJ 07470 Telephone: 973.317.4610 Fax: 973.686.4755

# Certificate of Analysis

**BRAYCOTE 3214** 

Customer Article No.
Brandname
Lot No.
Manufacture Date

157F7D BRAYCOTE 3214 (MIL-PRF-32014A) 1236837 2022/01/24

Lot Expiration Date

2026/01/23

Specification Results UOM Min - Max Test Description Test Method 6.3 % 0-15.0 Water Washout - Percent GTM 1434 **ASTM D1264** Reference Test 41 C +/-1 C Parameters: 279 .C 200-309 Dropping Point (°C) GTM 1903 **ASTM D2265** Reference Test: 309-No Observed Drop Point Parameters: Pass Pass - Pass GTM 2255 Odor Reference Test: Parameters: 5.2 0.8-0Oll Sep by Conical Sleve GTM 4206 D6184 Reference Test: Parameters: PASS PASS - PASS GTM 4556 Corrosion - Bearing ASTM D1743 48 hrs, 52°C Reference Test: Parameters: 18 1A-1B Corrosion - Copper Strip GTM 4565 **ASTM D4048** Reference Test: Parameters: Pass - Pass Corrosion - Bearing GTM 4567 **ASTM D5969** Reference Test: Syn. sea water, 5%, \*\*\* Waiver provided by Emilo S. Alfaro. 48.9 Kg 30.0 - 120.0 Four Ball Load Wear Index GTM 7201 ASTM D2596 Reference Test: Parameters: 0.39 mm 0-0.65 Four Ball Wear GTM 7203 Reference Test: **ASTM D2266** 



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## **Certificate of Analysis**

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157F7D

BRAYCOTE 3214 (MIL-PRF-32014A)

1236837 🗸

2022/01/24

Lot Expiration Date

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Test Method	Test Description		Specification Min - Max	UOM	Results
GTM 1434	Water Washout - Percent Reference Test: Parameters:	t ASTM D1264 41 C+/- 1 C	0-15.0	%	6.3
GTM 1903	Dropping Point (°C) Reference Test: Parameters:	ASTM D2265 309-No Observed Drop Point	200-309	*c	279
GTM 2255	Odor Reference Test: Parameters:		Pass - Pass		Pass
GTM 4206	Oil Sep by Conical Sleve Reference Test: Parameters:	D6184	0 - 8.0	%	5.2
GTM 4556	Corrosion - Bearing Reference Test: Parameters:	ASTM D1743 48 hrs, 52°C	PASS - PASS		PASS
GTM 4565	Corrosion - Copper Strip Reference Testi Parameters:	ASTM D4048	1A-1B		18
GTM 4567	Corrosion - Bearing Reference Test: Parameters:	ASTM D5969 Syn. sea water, 5%,	Pass - Pass		*** .
GTM 7201	Four Ball Load Wear Inde Reference Test: Parameters:	*** Waiver provided by Emilo S. Alfaro.  ASTM D2596	30.0 - 120.0	к	48.9
GTM 7203	Four Ball Wear Reference Test: Parameters:	ASTM D2266	0-0.65	mm	0.39

#### SHIPPERS DECLARATION FOR DANGEROUS GOODS

Shipper Aerospheres UK Ltd

Unit 3 Barratt Way Industrial Estate,

Barratt Way, Harrow,

Middlesex, HA3 5TJ, United Kingdom

Tel: +44 20 8863 8578

(

Air Waybill No:

Page 1 of 1

Shipper's Reference Number:

(Optional) SH22010747

379583

Consignee Turkmenistan Airlines OJSC Ashgabat International Airport Bahtyyar etrap, Ashgabat

744008 Turkmenistan Tel.: 993 12 23-45-51

IATA

Two completed and signed copies of this Declaration must be handed to the operator

#### TRANSPORT DETAILS

This shipment is within the limitations prescribed for: (delete non applicable)

PASSENGER AND CARGO AIRCRAFT Airport of Departure:

### **WARNING**

Failure to comply in all respects with the applicable Dangerous Goods Regulations may be in breach of the applicable law, subject to legal penalties.

Shipment type

(delete non-applicable)

NON-RADIOACTIVE

Airport of Destination:

### NATURE AND QUANTITY OF DANGEROUS GOODS

	Dangerous Goods Identification					
UN or ID No	Proper Shipping Name	Class or Division (Subsidiary Risk)	Pack- ing Group	Quantity and type of packing	Packing Inst.	Authorisation
UN3077	Environmentally Hazardous Substance, Solid, n.o.s. (Phenol, isopropylated, phosphate (3:1) [Triphenyl phosphate >5%])	9 .	III	1 Fibreboard Box x 1.26 kg	956	
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Additional Handling Information:

Consignee Tel: 993 12 23-45-51

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable International and national governmental regulations. I declare that all of the applicable air transport requirements have been met.

Name of Signatory:

810 44 20 8863 8578

Dilan Vekaria

24-hour number:

**Date:** 16 June 2022

Signature (see warning above)

