



Certificate of Conformity

Invoice Number: 952/10.11.2022

This is to confirm "HEXOL TURBODIESEL 10W40"
 Has been formulated with accordance to the specification: ACEA E2, ACEA A3/B4, API service CF/SJ, VW 500.00, 501.01, 505.00, MB 229.1, VOLVO VDS, MAN271, RENAULT RN0700, FORD WS-M2, FIAT 9.55535-D2, PSA B71 2295
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		bright, clear	bright, clear	Visual
Kinematic viscosity at 40 °C	mm2/s	95 - 103	97.25	ASTM D 445
Kinematic viscosity at 100 °C	mm2/s	12.5 – 16.3	14.66	ASTM D 445
Viscosity index		min. 149	157	STAS 55-81
Density at 20 °C	g/cm3	max. 0,8768	0.8553	STAS 35-81

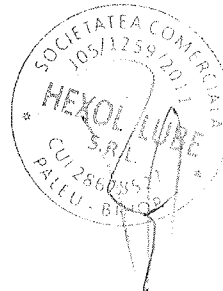
We declare that the product specified above are accordind with the specifications.

Do not modify or alterate this certificate.

Issued to
ARIDAN CENTER SRL
CHISINAU
REPUBLICA MOLDOVA

Quality and Environmental Compliance Manager

Ing. Ilinca Rotaru





HEXOL LUBE SRL

ZONA METROPOLITANĂ ORADEA • RO28678527 • J05/1259/2011

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Certificate of Conformity

Invoice Number: 952/10.11.2022

This is to confirm "HEXOL 2T STANDARD"
Has been formulated with accordance to the specification: API TA
And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		red, clear	red, clear	Visual
Kinematic viscosity at 40 °C	mm ² /s	32 - 78	46.22	ASTM D 445
Kinematic viscosity at 100 °C	mm ² /s	5.6 - 9.3	6.58	ASTM D 445
Viscosity index		min. 90	91	STAS 55-81
Density at 20 °C	g/cm ³	max. 0,8968	0.8603	STAS 35-81

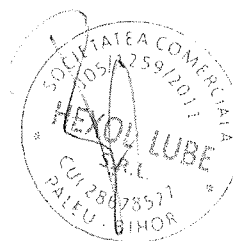
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This is to confirm "HEXOL Standard 80W90"
Has been formulated with accordance to the specification: API GL4, MIL-L-2105, MAN 341,
MB 235.2, FORD M2C200-B, IVECO
And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Requirements	Measured value	Method
Appearance		bright, clear	bright, clear	Visual
Kinematic viscosity at 40 °C	mm ² /s	140 - 300	149.45	ASTM D 445
Kinematic viscosity at 100 °C	mm ² /s	13.5 - 24	16.59	ASTM D 445
Viscosity index		min. 95	118	STAS 55-81
Density at 20 °C	g/cm ³	max. 0,902	0.8829	STAS 35-81

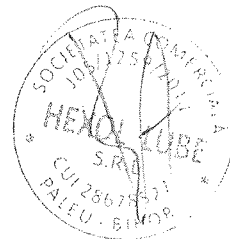
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Certificate of Conformity

Invoice Number: 952/10.11.2022

This is to confirm "HEXOL ATF DEXRON II"
 Has been formulated with accordance to the specification: GM Dexron.- IID, Ford Mercon,
 Allison C4, MAN 339 Typ V1-Z1, CATERPILLAR TO2, Voith H55.6335, ZF TE-ML 02F,
 03D, 04D, 09, 11A, 14A, 17C
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		bright, clear, red	bright, clear, red	Visual
Kinematic viscosity at 40 °C	mm ² /s	37.5 - 80	50.03	ASTM D 445
Kinematic viscosity at 100 °C	mm ² /s	7 - 10	8.98	ASTM D 445
Viscosity index		min. 150	162	STAS 55-81
Density at 20 °C	g/cm ³	max. 0.8718	0.8506	STAS 35-81

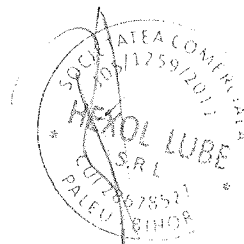
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This is to confirm "HEXOL ATF Universal"
Has been formulated with accordance to the specification: GM Type A Suffix A, Allison C- 3,
MAN 236.2
And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		bright, clear, red	bright, clear, red	Visual
Kinematic viscosity at 40 °C	mm ² /s	30 - 60	48.33	ASTM D 445
Kinematic viscosity at 100 °C	mm ² /s	5 - 8	6.84	ASTM D 445
Viscosity index		min. 90	95	STAS 55-81
Density at 20 °C	g/cm ³	max. 0,8868	0.8779	STAS 35-81

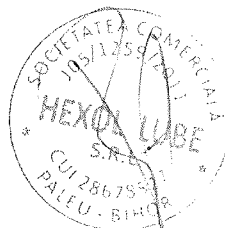
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Certificate of Conformity

Invoice Number: 952/10.11.2022

This is to confirm "HEXOL KA 100"
 Has been formulated with accordance to the specification: ISO 6743-3A, ISO-L-DAA, DAB, DAH,
 DAG; DIN 51506 VBL, VCL, VDL; DIN 51524-2;
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		bright, clear	bright, clear	Visual
Kinematic viscosity at 40 °C	mm ² /s	90 - 110	102.66	ASTM D 445
Kinematic viscosity at 100 °C	mm ² /s	10.5 – 11.5	11.31	ASTM D 445
Viscosity index		min. 90	96	STAS 55-81
Density at 20 °C	g/cm ³	max. 0,9018	0.8842	STAS 35-81

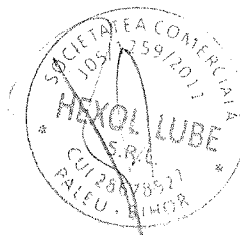
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Certificate of Conformity

Invoice Number: 952/10.11.2022

This is to confirm "HEXOL LI EP2 Complex Blue Longlife"
 Has been formulated with accordance to the specification: ISO 6743-9: L-XCDEB 2, NLGI-2,
 DIN 51502: KP2N-30
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		blue	blue	Visual
Dropping point	°C	min. 260	265	ASTM D 445
Penetration after 60 strokes at 25°C	0.1mm	260 - 290	275	ASTM D 445
Corrosive effect on metals		pass	pass	STAS 55-81

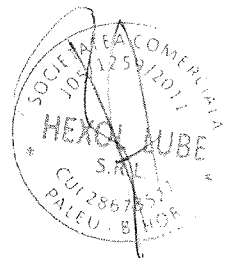
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Certificate of Conformity

Invoice Number: 952/10.11.2022

This is to confirm "HEXOL LI CA2 Standard"
 Has been fomulated with accordance to the specification: ISO 6743-9: L-XBCEA 2, NLGI-2,
 DIN 51502: K2H-20
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		brown	brown	Visual
Dropping point	°C	min. 140	148	ASTM D 445
Penetration after 60 strokes at 25°C	0.1mm	265 - 295	282	ASTM D 445
Corrosive effect on metals		pass	pass	STAS 55-81

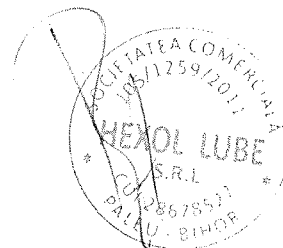
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This is to confirm "HEXOL LI 2 Standard"
 Has been formulated with accordance to the specification: ISO 6743-9: L-XBCEA 2, NLGI-2,
 DIN 51502: K2K-25
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		brown	brown	Visual
Dropping point	°C	min. 195	200	ASTM D 445
Penetration after 60 strokes at 25°C	0.1mm	265 - 295	282	ASTM D 445
Corrosive effect on metals		pass	pass	STAS 55-81

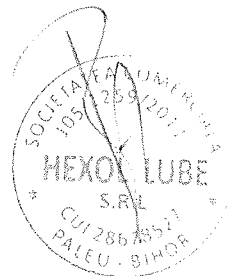
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This is to confirm "HEXOL CA2 Standard"
 Has been fomulated with accordance to the specification: ISO 6743-9; L-XBAHA 2, NLGI-2,
 DIN 51502: K2C-20
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		green	green	Visual
Dropping point	°C	min. 85	98	ASTM D 445
Penetration after 60 strokes at 25°C	0.1mm	230 - 300	300	ASTM D 445
Corrosive effect on metals		pass	pass	STAS 55-81

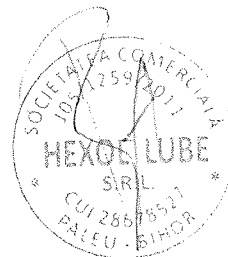
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This is to confirm "GAMMAX CA2"
 Has been formulated with accordance to the specification: ISO 6743-9: L-XBAHA 2, NLGI-2,
 DIN 51502: K2C-20
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		green	green	Visual
Dropping point	°C	min. 85	98	ASTM D 445
Penetration after 60 strokes at 25°C	0.1mm	230 - 300	300	ASTM D 445
Corrosive effect on metals		pass	pass	STAS 55-81

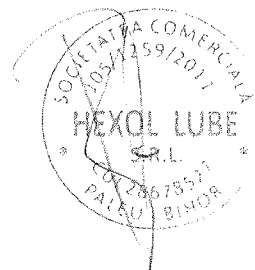
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Invoice Number: 952/10.11.2022

This is to confirm "GAMMAX Hx 46"

Has been formulated with accordance to the specification: ISO 11158 HH, ISO-L-HH, DIN-H
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		bright, clear	bright, clear	Visual
Kinematic viscosity at 40 °C	mm ² /s	41.4 – 50.6	43.14	ASTM D 445
Kinematic viscosity at 100 °C	mm ² /s	6.3 - 7	6.43	ASTM D 445
Viscosity index		min. 90	97	STAS 55-81
Density at 20 °C	g/cm ³	max. 0,8768	0.8593	STAS 35-81

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Invoice Number: 952/10.11.2022

This is to confirm "GAMMAX Tx 90"
 Has been fomulated with accordance to the specification: API GL-1
 And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		bright, clear	bright, clear	Visual
Kinematic viscosity at 40 °C	mm2/s	130 - 300	135.87	ASTM D 445
Kinematic viscosity at 100 °C	mm2/s	13.5 - 24	13.97	ASTM D 445
Viscosity index		min. 90	99	STAS 55-81
Density at 20 °C	g/cm3	max. 0,8968	0.8901	STAS 35-81

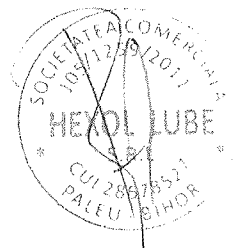
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This is to confirm "HEXOL AW 46"

Has been formulated with accordance to the specification: ISO 6743-4, ISO-L-HM, DIN 51524-2 (HLP), AFNOR NF E 48-603(HM), Sperry Vickers I-286-S, US Steel 126 and 127
And manufactured by SC Hexol Lube SRL

Test Results and Characteristics

Characteristics	Unit	Specification	Measured value	Method
Appearance		bright, clear	bright, clear	Visual
Kinematic viscosity at 40 °C	mm2/s	41.4 – 50.6	44.39	ASTM D 445
Kinematic viscosity at 100 °C	mm2/s	6.3 - 7	6.54	ASTM D 445
Viscosity index		min. 90	97	STAS 55-81
Density at 20 °C	g/cm3	max. 0,8968	0.8596	STAS 35-81

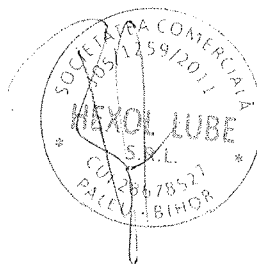
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