

****CERTIFICATE of QUALITY****

Control No: 1222/2004

Draw certificate date:

06/06/04

Publish date:

16/02/07

For:

Packing, Tank

Reservoir: 15V003

1222

Batch: 426

OLEJ PRZEKŁADNIOWY TRANSMIL CLP 320

V

Lp.	PROPERTY	TEST METHOD	UNITS	RESULTS
1	Viscosity at 40 C	ASTM D 445-04	mm ² /s	340.84
2	Pour Point	ASTM D 5950-02	deg C	-12
3	Flash Point COC	ASTM D 92-02b	deg C	292
4	Density, at 15 deg C	EN ISO 12185:1996	g/cm ³	0.8984
5	Viscosity Index	ASTM D 2270-04		93
6	Copper corrosion	ASTM D 130-04	Class	1
7	Water	ASTM D 95-99		none
8	Foaming	ASTM D 892		
	-tendency at 25 deg C		ml	0
	-tendency at 95 deg C		ml	20
	-tendency at 25 deg C ex 95 deg C		ml	0
9	Stability -10 min.	ASTM D 892		
	-at 25 deg C		ml	0
	-at 95 deg C		ml	0
	-at 25 deg C ex 95 deg C		ml	0
10	Lubricating properties on 4-ball appar.	DIN 51350		
	-Welding load (Pz)		daN	309
11	Demulsibility at 82 deg C	ASTM D 1401	cm ³ (min)	41/39/0/27

Certificate of Quality may be duplicated only as a whole.

Test were run in LOTOS Lab Sp. z o.o.

Product does meet requirements of the contract: WT 9/03 wyd.1

Confirm certificate - name: :A.Drabczyk

Publish certificate - name: :S.Gliwiński