



ACCREDITED LABORATORY SERVICES
AYDINLI KOSB MAHALLESİ AROMATİK CADDESİ NO:51 TUZLA/İSTANBUL

Report Date:	26.12.2023
Report No.:	NT-194/1

EXPERIMENT REPORT	
Customer name	DMİTRİY
Sample Name	HVLP VG-15
Laboratory Acceptance Date	26.12.2023
Date of Experiments	26.12.2023
Sample Quantity	0,350 ML

EXPERIMENTS	EXPERIMENT METHOD	MEASUREMENT VALUE
Visual	BRIGHT AND CLEAR	
Density @ 15°C*	ASTM D 4052	847
K . Viscosity @ 40°C*	ASTM D 445	15,76
K . Viscosity @ 100°C*	ASTM D 445	3,95
Viscosity Index*	ASTM D 2270	154,268
Flash Point*	ASTM D 92	174
Pour Point*	ASTM D 6749	-49
TBN	ASTM D AT-500 N	

WE RESERVE THE RIGHT TO AFTER THE GENERAL CHARACTERISTICS OF OUR PRODUCTS IN ORDER TO LET OUR CUSTOMERS BENEFIT OF THE LATEST TECHNICAL EVOLUTIONS. CHARACTERISTICS MAY BE UP OR DOWN A DEGREE ONE OR TWO.

EXPLANATION

HVLP conventional hydraulic oils; Formulated with the highest quality mineral base oils and enhanced with anti-wear additives for superior protection, flawless performance, excellent lubrication and excellent stability. Suitable for a wide range of applications, including heavy-duty industrial applications, and has been developed to meet the needs of more demanding customers

CHEMICAL ENGINEER

HANİFİ ÖZTAŞ

LABORATORY TECHNICIAN

MUHAMMET CEVİZ



ACCREDITED LABORATORY SERVICES
AYDINLI KOSB MAHALLESİ AROMATİK CADDESİ NO:51 TUZLA/İSTANBUL

Report Date:	26.12.2023
Report No.:	NT-194/1

DENEY RAPORU	
Customer name	DMİTRİY
Sample Name	HVLP VG-22
Laboratory Acceptance Date	26.12.2023
Date of Experiments	26.12.2023
Sample Quantity	0,350 ML

EXPERIMENTS	EXPERIMENT METHOD	MEASUREMENT VALUE
Visual	BRIGHT AND CLEAR	
Density @ 15°C*	ASTM D 4052	848
K . Viscosity @ 40°C*	ASTM D 445	22,99
K . Viscosity @ 100°C*	ASTM D 445	4,99
Viscosity Index*	ASTM D 2270	149,388
Flash Point*	ASTM D 92	206
Pour Point*	ASTM D 6749	-46
TBN	ASTM D AT-500 N	

WE RESERVE THE RIGHT TO ALTER THE GENERAL CHARACTERISTICS OF OUR PRODUCTS IN ORDER TO LET OUR CUSTOMERS BENEFIT OF THE LATEST TECHNICAL EVOLUTIONS. CHARACTERISTICS MAY BE UP OR DOWN A DEGREE ONE OR TWO.

EXPLANATION

HVLP conventional hydraulic oils; Formulated with the highest quality mineral base oils and enhanced with anti-wear additives for superior protection, flawless performance, excellent lubrication and excellent stability. Suitable for a wide range of applications, including heavy-duty industrial applications, and has been developed to meet the needs of more demanding customers

CHEMICAL ENGINEER

HANİFİ ÖZTAŞ

LABORATORY TECHNICIAN

MUHAMMET CEVİZ



ACCREDITED LABORATORY SERVICES
AYDINLI KOSB MAHALLESİ AROMATİK CADDESİ NO:51 TUZLA/İSTANBUL

Report Date:	26.12.2023
Report No.:	NT-194/1

DENEY RAPORU	
Customer name	DMİTRİY
Sample Name	HVLP VG-32
Laboratory Acceptance Date	26.12.2023
Date of Experiments	26.12.2023
Sample Quantity	0,350 ML

EXPERIMENTS	EXPERIMENT METHOD	MEASUREMENT VALUE
Visual	BRIGHT AND CLEAR	
Density @ 15°C*	ASTM D 4052	863
K . Viscosity @ 40°C*	ASTM D 445	31,59
K . Viscosity @ 100°C*	ASTM D 445	5,8
Viscosity Index*	ASTM D 2270	127,683
Flash Point*	ASTM D 92	208
Pour Point*	ASTM D 6749	-43
TBN	ASTM D AT-500 N	

WE RESERVE THE RIGHT TO AFTER THE GENERAL CHARACTERISTICS OF OUR PRODUCTS IN ORDER TO LET OUR CUSTOMERS BENEFIT OF THE LATEST TECHNICAL EVOLUTIONS. CHARACTERISTICS MAY BE UP OR DOWN A DEGREE ONE OR TWO.

EXPLANATION

HVLP conventional hydraulic oils; Formulated with the highest quality mineral base oils and enhanced with anti-wear additives for superior protection, flawless performance, excellent lubrication and excellent stability. Suitable for a wide range of applications, including heavy-duty industrial applications, and has been developed to meet the needs of more demanding customers

CHEMICAL ENGINEER

HANİFİ ÖZTAŞ

LABORATORY TECHNICIAN

MUHAMMET CEVİZ



ACCREDITED LABORATORY SERVICES
AYDINLI KOSB MAHALLESİ AROMATİK CADDESİ NO:51 TUZLA/İSTANBUL

Report Date:	26.12.2023
Report No.:	NT-194/1

DENEY RAPORU	
Customer name	DMİTRİY
Sample Name	HVLP VG-46
Laboratory Acceptance Date	26.12.2023
Date of Experiments	26.12.2023
Sample Quantity	0,350 ML

EXPERIMENTS	EXPERIMENT METHOD	MEASUREMENT VALUE
Visual	BRIGHT AND CLEAR	
Density @ 15°C*	ASTM D 4052	874
K . Viscosity @ 40°C*	ASTM D 445	48,91
K . Viscosity @ 100°C*	ASTM D 445	7,95
Viscosity Index*	ASTM D 2270	132,472
Flash Point*	ASTM D 92	210
Pour Point*	ASTM D 6749	-37
TBN	ASTM D AT-500 N	

WE RESERVE THE RIGHT TO AFTER THE GENERAL CHARACTERISTICS OF OUR PRODUCTS IN ORDER TO LET OUR CUSTOMERS BENEFIT OF THE LATEST TECHNICAL EVOLUTIONS. CHARACTERISTICS MAY BE UP OR DOWN A DEGREE ONE OR TWO.

EXPLANATION

HVLP conventional hydraulic oils; Formulated with the highest quality mineral base oils and enhanced with anti-wear additives for superior protection, flawless performance, excellent lubrication and excellent stability. Suitable for a wide range of applications, including heavy-duty industrial applications, and has been developed to meet the needs of more demanding customers

CHEMICAL ENGINEER

HANİFİ ÖZTAŞ

LABORATORY TECHNICIAN

MUHAMMET CEVİZ