

Certificate of Analysis

NO.20240710605

Batch NO. QCL-QHSE/TL25-01

Sampling location: workshop			Sample: Wang Xia		
Sampling time :2024.07.10 9:00			Examiner: Ju Ming		
Analysis time :2024.07.10 9:00			Auditor: Liu Yuanliang		
Number	Test Item		Quality index	Inspection result	Data determination
1	Density (15 ° C)/(kg/m')		Report	522	Qualified
2	Vapor pressure (37.8°C)/kpa ≤		1430	1320	Qualified
3	Component	C3Hydrocarbon component(volume fraction)1% not less than	95	99.95	Qualified
		C4 and above C4 hydrocarbon components (volume fraction)1% is not greater than	5	0.05	Qualified
4	Residue	Evaporation residue /(mL/100mL) is not greater than	0.05	0.001	Qualified
		Oilstain observation	through	through	Qualified
5	Copper corrosion (40°C, 1h)/ grade is not greater than		1	1a	Qualified
6	Total sulfur content /(mg/m³) is not greater than		343	< 1	Qualified
7	Vulcanization (one of the following requirements must be met)	Lead acetate process	--	--	Qualified
		Chromatographic method (mg/m³) is not greater than	10	--	Qualified
8	Free water		--	--	Qualified
Inspect the conclusion					
Remark	Component: C3:99.95% C4:0.05% S:<1ppm H2O:8ppm C02:35ppm				