SK global chemical

SK GLOBAL CHEMICAL GO, LTD

JONGRÓ 26, JONGRO-GU SEOUL 110-728 SOUTH KOREA.

CERTIFICATE OF ANALYSIS ISSUED BY MANUFACTURER

PRODUCT

CYCLOHEXANE

DATE OF ISSUE : Mar. 19, 2019

SAMPLING POINT MANUFACTURING DATE P-T207

EXPIRY DATE

2019-02-15 2021-02-13

MANUFACTURER

SKIGLOBAL CHEMICAL CO, LTD JONGRO 28, JONGRO-GU SECUL

110-728 SOUTH KOREA.

LOT NO.: 3-190228

Iestilen	Result	Spec	Test Method
Color, Pt-Co scale		MAXTO	ASTM D 1209
Specific Gravity 15.56/15.56 🖰 👚 💮	0.7835	0.780-0.784	ASTM D 4052
Desity 15°C kg/m	783.2		
Distillation at 760 mmHg			
Initial Boiling Point C	\$0.5	MIN SO.0	ASTM D 850
Dry Point C	\$0.8	MAX S2 0	201210200
Components			
Benzene wi W	0.00	MAX 0.1	GC .
Cyclo-Herene nt%	99.08	MIN 90.8	G.C
High Boiling point Hydrocarbon wt %	0.0055	MAX'0.1	GC .
Nonvolatile Matter mg/100ml	. 03	MAXI	
Total Sulfur tet ppm	LT01	MAX5	ASTMD 1353
Copper Corrosion 100 C 30min	-: Pass	Note,I	ASTM D 3120 - ASTM D 849

NOTE: Any evidence of indescence or gray or black deposit or discloration of the flat surface shall be considered cause for rejection. A perfactly uniform tamishing of the flat surface shall be disregarded.

WE CERTIFY THE ABOVE STATEMENT OF QUALITY TO BE TRUE AND CORRECT.

SK global chemical Co., Ltd.

General Menager