

CERTIFICATE OF ACCREDITATION

FineCom SE Co.,Ltd

Accreditation No. : KC15-306

Corporation Registration No. : 131111-0249176

Address of Laboratory : FineComSE Building, 7-10, Jungang-daero 332 beon-gil
Dong-gu Busan, Republic of Korea

Date of Initial Accreditation : October 05, 2015.

Validity of Accreditation : October 05, 2023. ~ October 04, 2027.

Scope of Accreditation : Attached Annex

Date of issue : August 04, 2023.

This calibration laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to Joint ISO-ILAC-IAF Communiqué).



CHIN CHONGWOOK

Head

Korea Laboratory Accreditation Scheme

203. Torque

Measured Quantity Instrument or Gauge	Field Code	Range	Measurement uncertainty (The Confidence Level is about 95 %)	Standard/Method of Measurement etc.
Torque wrenches/drivers	20303	(10 ~ 100) N · m (100 ~ 500) N · m (500 ~ 2 000) N · m	1.2×10^{-2} 8.0×10^{-3} 1.2×10^{-2}	Torque Tester /FCI-203-01

901. Chemical analysis

Measured Quantity Instrument or Gauge	Field Code	Range	Measurement uncertainty (The Confidence Level is about 95 %)	Standard/Method of Measurement etc.
Breath alcohol analyzers C ₂ H ₅ OH	90101	78.6 μmol/mol (0.030 0 % BAC) 219.6 μmol/mol (0.080 0 % BAC)	0.000 9 % BAC 0.001 7 % BAC	Standard Gas /FCI-901-02
Gas analyzers CH ₄ i-C ₄ H ₁₀ O ₂ CO H ₂ S CO ₂ i-C ₄ H ₈ NH ₃ H ₂	90103	2.00 cmol/mol 0.800 cmol/mol 18.0 cmol/mol 100.0 μmol/mol 25.0 μmol/mol 2.00 cmol/mol 100.0 μmol/mol 50.0 μmol/mol 500 μmol/mol 1.60 cmol/mol	0.05 cmol/mol 0.020 cmol/mol 0.4 cmol/mol 2.2 μmol/mol 1.2 μmol/mol 0.03 cmol/mol 2.0 μmol/mol 2.5 μmol/mol 7 μmol/mol 0.04 cmol/mol	Standard Gas /FCI-901-01