

MY CO2 GROUP SDN BHD

202201032134 (1477831-M)

MY CO2 (PG) SDN BHD | SAMM No. 384

201701042071 (1256244-P)

MY CO2 (KL) SDN BHD | SAMM No. 564

201501029820 (1155142-M)

MY CO2 (JB) SDN BHD | SAMM No. 752

201501029979 (1155302-A)

MY CO2 CERTIFICATION SDN BHD

201601026813 (1197752-X)

MY CO2 SDN BHD

200601024684 (744438-M)



16, Lengkok Kikik 1, Taman Inderawasih, 13600 Perai, Penang, Malaysia.
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 15, Jalan Molek 1/8, Taman Molek, 81100 Johor Bahru, Johor, Malaysia.

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Certificate of AnalysisLab Ref No.: **MYKL-LN01-032742-T1**SN: **RS2148341931819419**

AN1 : RA4568660741202395

MOSB LOGISTICS SDN. BHD

LEVEL 33, ILHAM TOWER

NO. 8, JALAN BINJAI

50450 KUALA LUMPUR WILAYAH PERSEKUTUAN KUALA LUMPUR

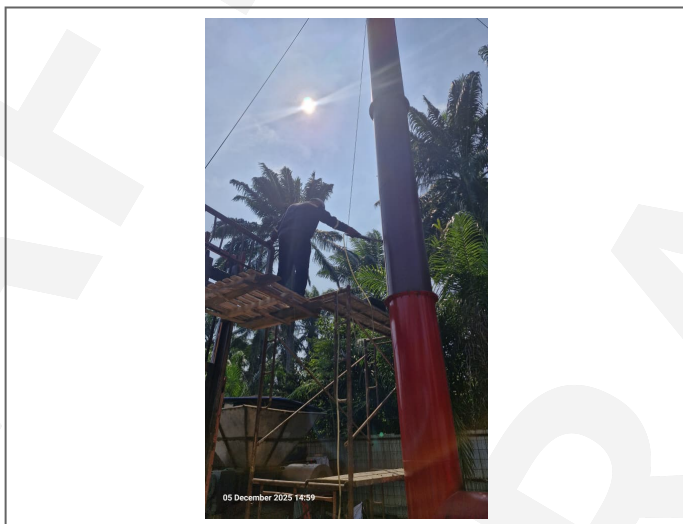
MALAYSIA

Date of Received: 2025-12-05

Date of Commence: 2026-01-23

Date of Completion: 2026-01-27

Date of Issue: 2026-01-28

Sample Marking: [STACK AIR EMISSION] CHIMNEY 1**Sample Description:** One ambient air sample

Test Description	Method or Equipment Used	Result(s)	Unit
Particulate matter ⁺	MS 1596 : 2003	0.52	mg/m ³
Dioxin and Furan like Compound from stationary sources(PCDD's & PCDF's) [*]	USEPA 23	ND <0.01	ng TEQ/m ³
Non methane volatile organic compound (NMVOC) [*]	USEPA method 25	ND <0.1	mg/m ³

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0.2898 kgCO₂e/COA

Authentication

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Test Description	Method or Equipment Used	Result(s)	Unit
Hydrogen fluoride (as HF) ⁺	USEPA 40 CFR60, App A, Method 26A (1991)	ND <0.1	mg/m ³
Hydrogen Chloride (HCl) ⁺	USEPA 40 CFR60, App A, Method 26A (1991)	ND <0.1	mg/m ³
Sum of NO ₂ and NO ₃ (as NO ₂) ⁺	USEPA 40 CFR60, App A, Method 7 (1991)	ND <0.005	mg/m ³
Sum of SO ₂ and SO ₃ (as SO ₂) ⁺	USEPA 40 CFR60, App A, Method 8 (1991)	ND <0.5	mg/m ³
Carbon Monoxide [*]	MS 1596 : 2003	38.9	mg/m ³
Antimony (as Sb) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Lead (as Pb) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Arsenic (as As) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Chromium (as Cr) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Cobalt (as Co) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Copper (as Cu) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Manganese (as Mn) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Nickel (as Ni) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Vanadium (As V) [*]	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Thallium (as Tl) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³

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Test Description	Method or Equipment Used	Result(s)	Unit
Cadmium (as Cd) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Mercury (as Hg) ⁺	USEPA 40 CFR60, App A, Method 29 (1991)	ND <0.1	mg/m ³
Oxygen [*]	Direct reading	12.7	%
Sulphuric acid ⁺	USEPA 40 CFR60, App A, Method 8 (1991)	ND <0.1	mg/m ³

- END OF REPORT -

The above result(s) based on sample submitted. We shall not be responsible or liable for any damages or losses arising thereof.

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