AG Gases & Equipment Ltd

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Certificate of Composition

Customer	DRM Technic	**Cylinder No**	61894
Order No	AG-12311	**Cylinder Size**	112DA
Customer PO	PO-005079	**Cylinder Valve**	C10
Prodn Date		**Net(KG)**	0.13kg
Valid Until	12-01-2029	**Gross(KG)**	1.3kg

Component	Requested Value	Certified Value	Accuracy
Carbon Monoxide	800ppm	801ppm	+/-2%
Nitrogen	Balance		

Pressure : 70bar **Volume :** 112 Litres **Certified by :** **Class :** 2.2

UN1956 Compressed Gas n.o.s (carbon monoxide, nitrogen mixture)

Please note all units are in mol%. Mixture uncertainty is +/-1%. Relative mixtures are certified gravimetrically adhering to ISO9001:2015 procedures. The weights used to calibrate the balances are traceable to the National Physical Laboratory (NPL). High purity raw materials supplied under a Certificate of Conformity are used to ensure the final gravimetric filling accuracy.

Default Code : 112DACON-000800 **SDS Number :** AG1035

Danger

- H220 - EXTREMELY FLAMMABLE GAS
- H280 - CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED
- H331 - TOXIC IF INHALED
- CGA-HG04 - MAY FORM EXPLOSIVE MIXTURES WITH AIR
- CGA-HG11 - SYMPTOMS MAY BE DELAYED
- CGA-HG16 - EXTENDED EXPOSURE TO GAS REDUCES THE ABILITY TO SMELL SULFIDES
- CGA-HG01 - MAY CAUSE FROSTBITE
- P202 - Do not handle until all safety precautions have been read and understood
- P210 - Keep away from Heat, Open flames, Sparks, Hot surfaces. - No smoking
- P260 - Do not breathe gas/vapors
- P271+P403 - Use and store only outdoors or in a well-ventilated place
- P280+P284 - Wear protective gloves, protective clothing, eye protection, respiratory protection