

Certificate of Analysis

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Air Products SA/NV
Leonardo Da Vincilaan 19C - Bus 4
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Date Printed: 08 DEC 2021

Customer Ship-to: 1402056
Customer Order No: PO0007119
Customer Part No.: T206397
Sales Order No.: 1143329577
Delivery No.: 8081066621

Container Type: X10A - 10L Aluminum Cylinder
Outlet Valve Connection: DIN14
Net Weight: 2,230 kg
Fill Pressure @ 15 °C: 200,0 bar-g
Fill Pressure @ 15 °C: 203,943 kg/cm2
Contents @ 0°C, 1013 mbar: 1,784 Nm3

Material 389704 Mixture of Gases	Mfg. Date 17 NOV 2021	Analysis Date 24 NOV 2021	Best if Used By 17 NOV 2024
Batch 3115687	Inspection Lot 040008526157	Quantity 1 EA	Source Location 0234

CTN,SN: EF38AT2,1161957;

LOWER LIMIT	UPPER LIMIT	NOMINAL VALUE	ACTUAL VALUE	UNIT	EXPANDED UNCERT.	NO REPS	ANALYTICAL		
						STD DEV	PHASE	FREQ	METHOD
NOx		50,0	49,1	ppm mo	± 2%rel		I		Ana
Nitric Oxide		50,0	49,0	ppm mo	± 2%rel		I		Ana
Nitrogen			99,9	% mole	± 0.2%rel		I		Grav

This certificate is issued electronically and is valid without a signature.

REMARKS:

Analytic Freq : I = Individual analysis, B = Batch analysis, C = Calculated value, S = Source.
The suffix (m) in the Unit of Measure refers to mass.

The expanded uncertainty has been calculated with a coverage factor k=2.

This certificate is produced in accordance with ISO 6141.
The certified results are traceable to gas reference materials, or to mass traceable to national standards.

To obtain details about the applicable traceability, please contact us.

Do not use below a pressure of 3 bar (excluding product supplied at less than 10 bar).
Maintain storage and use temperature between -10 and 50 °C or lower if stipulated by local regulation.