

Oxygen & Argon Works Ltd.	Spec.No.G-07.001	
Product Purchasing Control	Issue: B	Date: 14.02.2008
GAS SPECIFICATION	Sheet 1 of 1	

HYDROGEN - Dry - 99.99%

Typical Impurity Limits:

Oxygen:	≤ 10 ppm
Nitrogen:	≤ 50 ppm
Moisture:	≤ 20 ppm
THC as methane:	≤ 10 ppm
Carbon monoxide:	≤ 10 ppm
Carbon dioxide:	≤ 10 ppm
Methanol:	≤ 5 ppm

Above specification applies to Hydrogen Gas used for manufacturing high purity argon and for resale.

Quality Assurance - According to Suppliers' QC procedures.

[Certificate of Analysis is mandatory with consignments].

Manufacture - By an Electrolytic or other approved process.

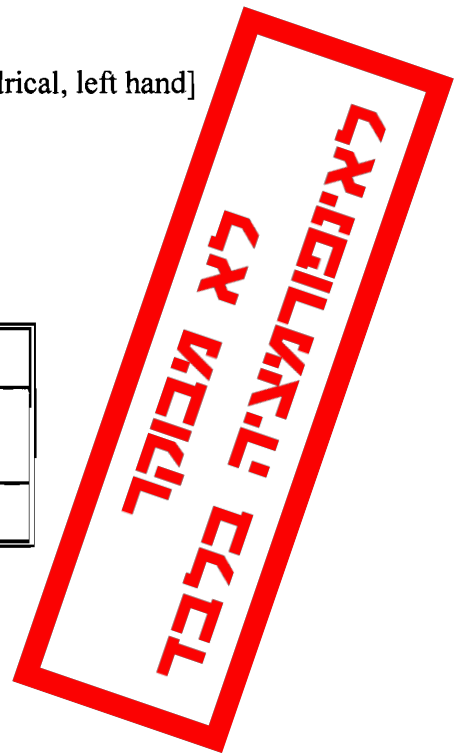
Packing & Distribution - In high pressure gas cylinders and batteries of cylinders.


Valve Outlet Thread - According to IS 637 part 3.

[20mm Whitworth, 14 teeth", Male, Cylindrical, left hand]

Approved Supplier - DOR Chemicals Ltd.

Hazardous Materials Codes			
	U.N. No.	Emergency Actions	Hazard Class
GAS	1049	2SE	2.1



Originator : Meir Ben Ishay	Date: 14.02.2008	Signature: 
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