

Oxygen & Argon Works Ltd.	Spec.No.G-02.006	
Product Manufacturing Control	Issue: D	Date: 14.02.2008
GAS SPECIFICATION	Sheet 1 of 1	

NITROGEN - Food Grade - 99.5%
(Meeting EP requirements)

Typical Impurity Limits:

Nitrogen:	≥ 99.5%
Oxygen:	≤ 50 ppm
Carbon Dioxide:	≤ 300 ppm
Carbon Monoxide:	≤ 5 ppm
Moisture:	≤ 67 ppm

This grade of nitrogen is suitable for preparation and packaging of food products according to the requirement of the EP.

Above specification applies to both Nitrogen Gas and Nitrogen Liquid

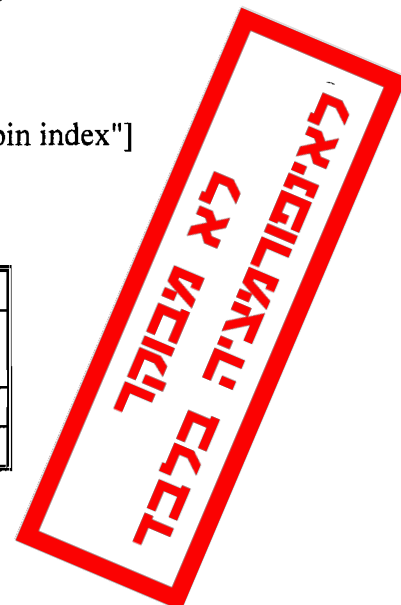
Quality Assurance - According to company QC procedure No.: 02.02.
[with reference to above Impurity Limits]


Manufacture - According to Company Works' Instructions Nos.: 01.01, 01.02, 01.03, 02.03.

Packing & Distribution - In high pressure gas cylinders, liquid DEWARS and Cryogenic road tankers according to customers' requirements.

Valve Outlet Thread - According to IS 637 part 3.
[21.7mm Whitworth, 14 teeth", Male, Cylindrical, right hand or "pin index"]

Hazardous Materials Codes			
	U.N. No.	Emergency Actions	Hazard Class
GAS	1066	2T	2.2
LIQUID	1977	2T	2.2



Originator : Meir Ben Ishay	Date: 14.02.2008	Signature: 
-----------------------------	------------------	--