

Manufacturers Declaration

Spectron Gas Control Systems GmbH
Monzastr. 2c
63225 Langen

Gas Supply Equipment

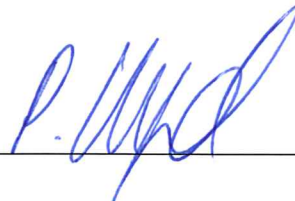
Gas Supply equipment developed and manufactured by Spectron Gas Control Systems meet the valid and accepted international standards and is subject to the Spectron - regulations and sound engineering practice.

These are for example:

- The use of materials in the gas wetted area which will meet the gas type specific requirements
- Cleaning of all gas wetted components for high pressure oxygen application
- Special cleaning procedures for high purity and ultra high purity gas applications
- All products undergo final functional and leak tests
- All products are packed according to the application to avoid unacceptable contamination
- Products for high pressure oxygen (up to 300 bar) application are designed accordingly and have successfully gone through adiabatic tests
- An applied Quality Management System according to ISO 9001 and ISO 13485 is established

With the above regulations and procedures the gas supply equipment meets the gas type specific requirements.

Signature: _____

A handwritten signature in blue ink, appearing to read "P. Mac Leod", written over a horizontal line.

Date: 20.03.2026

Patrick Mac Leod,
Managing Director

for Spectron
Gas Control Systems GmbH

The safety instructions of the product manual delivered with the goods have to be followed.