

MK XII NG *Digital Environment Analyzer*



Maximum Certified Safety



The Only TÜV Certified Device STANAG 1476

The **MK XII NG** is the only portable environmental analyzer in its class equipped with **TÜV Certification** according to **STANAG 1476**

This guarantees:

- Certified measurement accuracy
- Compliance with stringent safety standards
- Independent third party validation
- Full suitability for industrial, military, hyperbaric and professional diving environments

TÜV approval ensures unmatched reliability and operational safety.

MK XII NG
Digital
Environment
Analyzer



The Only Analyzer Measuring O₂, CO₂, CO, Cl₂, H₂

The **MK XII NG** performs simultaneous multi gas analysis, including:

- O₂ — Oxygen
- CO₂ — Carbon Dioxide
- CO — Carbon Monoxide
- Cl₂ — Chlorine
- H₂ -hydrogen

Fully digital sensors offer high stability, fast response and integrated diagnostics.



MK XII NG

Digital Environment Analyzer



Surface Equivalent Value (SEV mode)

A proprietary mode that automatically converts:

- Deep or hyperbaric gas readings
- Into equivalent surface level values



Why Choose the MK XII NG

Unique TÜV certified safety
True multi gas capability
Advanced functions for critical environments
European manufacturing quality
CE compliant (Declaration of Conformity included)

Contact

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