

RECIPIENT

sera Hydrogen GmbH

Wareneingang z. Hd. Abt. Service
sera Straße 1

D-34376 Immenhausen/Hessen

SENDER

Company:

Contact partner:

Street address:

Postcode, City:

Phone:

Fax:

E-Mail:

Your order number:

We confirm that we have entered the information in this clearance certificate (decontamination certificate) correctly and completely and that the returned parts have been carefully cleaned.

The parts sent in are therefore free of residues in dangerous quantities.

Place, Date

Department

Signature (and company stamp)

PRODUCT

Type:
Serial-No. (WV):

MEDIUM

Description:
Composition/
Concentration: %

The product was carefully emptied and cleaned outside and inside before dispatch/provision.

YES

PROPERTIES

Check where applicable!
If one of the properties listed applies, the **safety data sheet** or the corresponding **handling instructions** must be enclosed.



harmless



toxic



corrosive



highly flammable



oxidizing



irritating



explosive



environmentally dangerous



harmful to health



biohazardous



radioactive

The product was used to convey substances hazardous to health or water and came into contact with media that are subject to labeling or contaminated with hazardous substances.

Special safety precautions with regard to media hazardous to health or water are to be taken during further handling.

YES

NO

not required

required

The following safety precautions with regard to flushing media, residual liquids and disposal are required:

PROCESS DATA

The product was used with the described conveyed medium under the following operating conditions.

Temperature: °C
Suction pressure: bar (g)
Final Pressure: bar (g)

SHORT DESCRIPTION OF ERROR

TYPE OF ERROR

01| **mechanical failure**

- Untypical wear
- Wear parts
- Breakage/other damage
- Corrosion
- Damage during transport

03| **Leakage**

- Connections
- Compressor Head/Valves
- Oil leakage

02| **electrical error**

- Connections such as plug or cable socket
- Control elements (e.g. switches)
- Control
- Instruments

04| **no or poor delivery capacity**

- Defective membrane
- Valve wear
- Others

OPERATING CONDITIONS:

Place of use/system designation/work no. (WV):

Application purpose::

- Bottle filling
- Circulation gas compressor
- Others