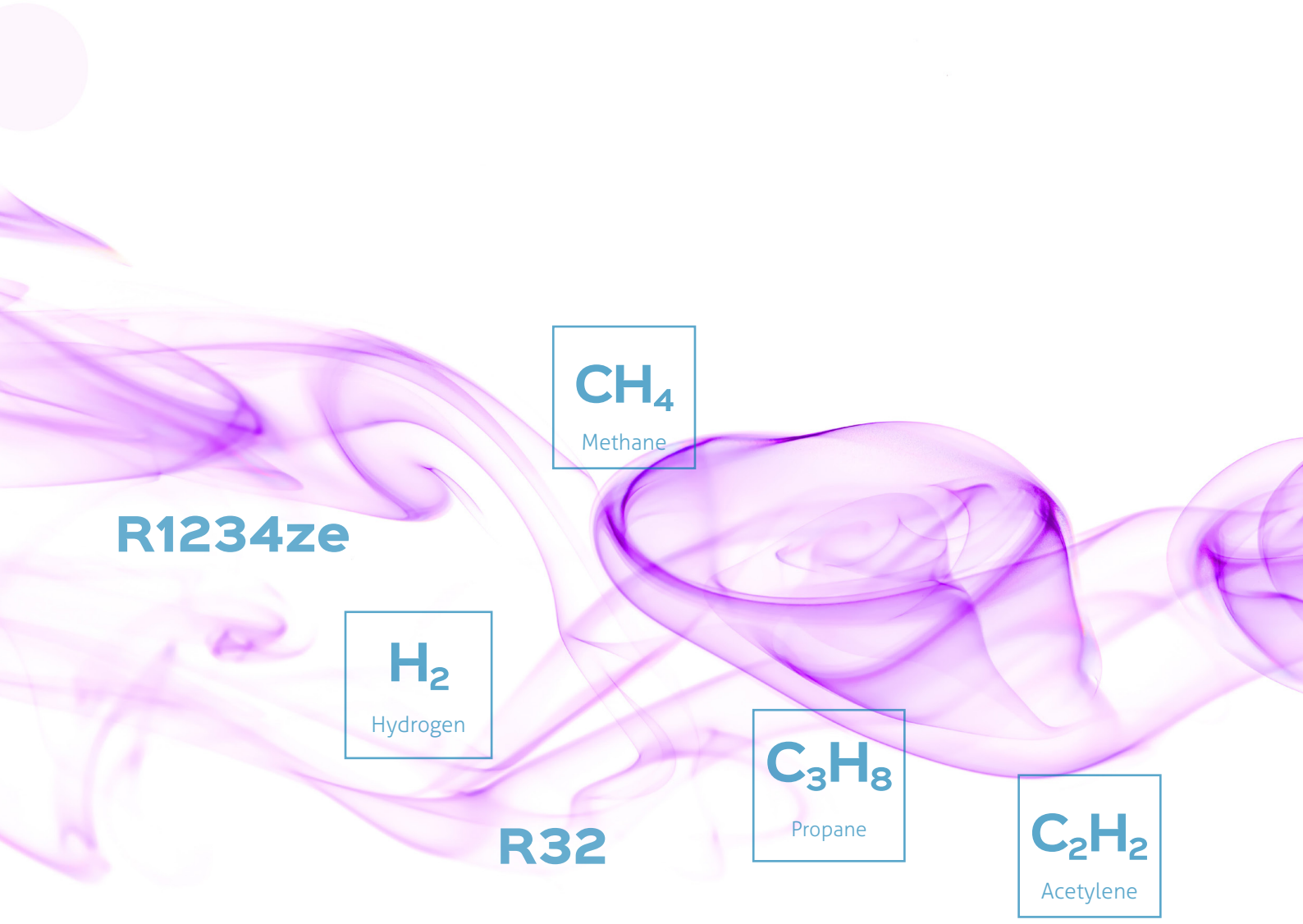
Gas Detection.

MSR ELECTRONIC

MPS™ Sensors

Highly flexible sensor solution in gas detection



Generation MPS™ Sensor.

Safety from H_2 / methane / propane / acetylene / refrigerant gases

The gas sensors developed in cooperation with NevadaNano represent the latest innovative sensor technology for the detection of combustible gases and refrigerants.
The highly flexible sensor solution is attractive for a wide range of applications. MPS™ sensors are particularly suitable for hard-to-reach areas, as they can operate for long periods without calibration or maintenance.

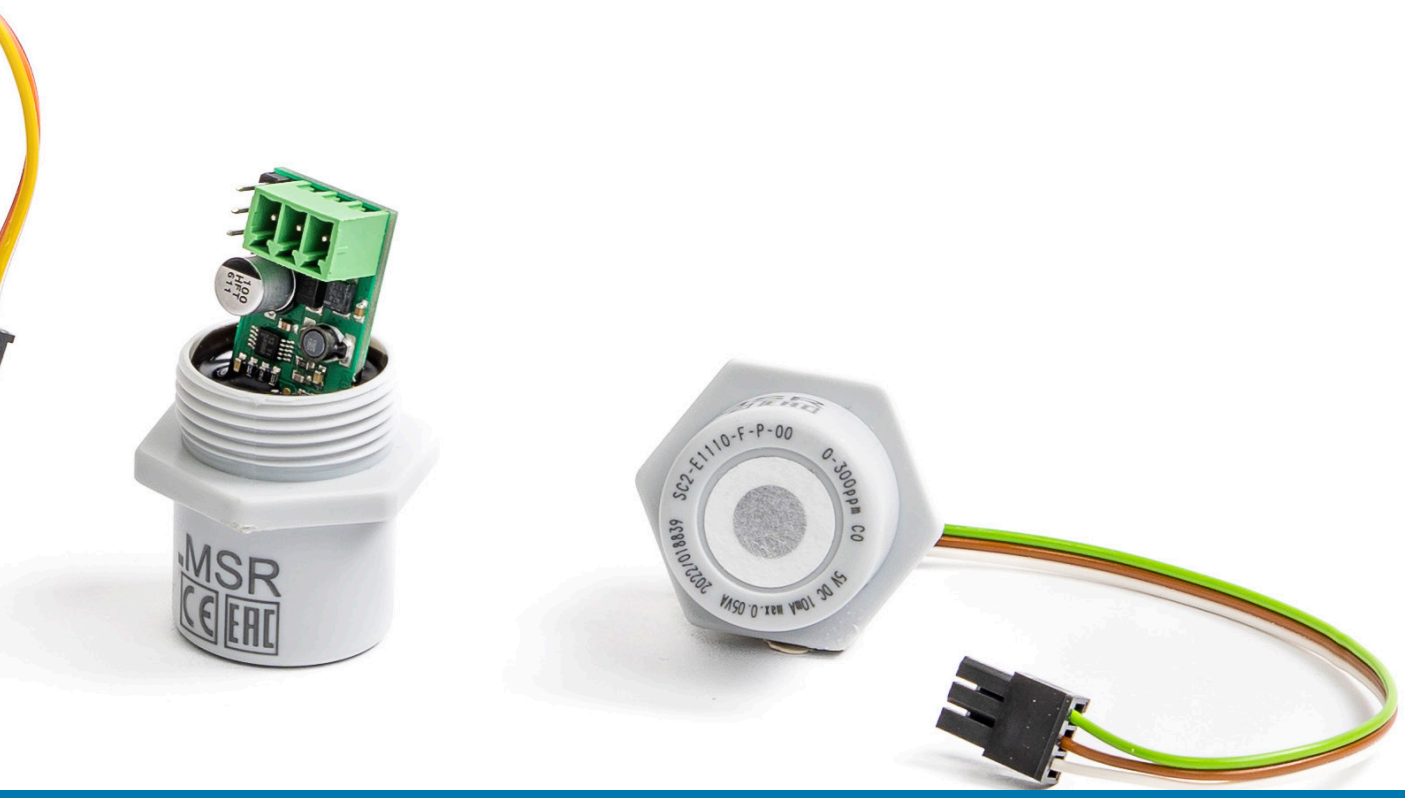
MSR-Electronic ON TOP

No classification into groups: The MPS™ sensors from MSR-Electronic are individually adapted to the respective target gas and thus achieve a significantly higher accuracy. They also have a noticeably longer service life than comparable gas sensors on the market.



+ Features

- At least 15 years service life
- Low power consumption
- High accuracy, linearity, repeatability and stability
- Integrated environmental compensation (pressure, humidity and temperature)
- Integrated self-testing and fault management
- Highly resistant to poisoning
- For PolyGard® and PolyXeta® product series



Gas Detection.

We are part of the MSR-Group.



MSRVIDEO
The YouTube Channel

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