

## Spectron REACH Statement – Lead in Brass

Langen, 03.07.2026

Under the REACH Regulation Article 33, we are obliged to inform you when a delivered product exceeds a substance of the SVHC candidate list for the authorization process (<https://echa.europa.eu/en/candidate-list-table>) to more than 0,1%. Reference quantity is the smallest component of a compound product (definition under <https://www.reach-clp-biozid-helpdesk.de/de/REACH/Erzeugnisse/EuGH-Urteil/EuGH-Urteil.html>).

The supplied Spectron products, in particular pressure regulators, valves, manifold systems, tapping points and other components for gas supply systems can contain Brass in different components. Brass contains the substance lead (EC Number: 231-100-4, CAS Number: 7439-92-1) to more than 0.1%.

As lead is bound as an alloying element and therefore no exposure is expected, no additional information on safe use is necessary.

Moreover, labelling on the product is not necessary – this means, there is no need to label that it contains an SVHC-substance.

We will continue to comply with REACH requirements and notify our customers of any change.

Should you require any further information please send your request to [info@spectron.de](mailto:info@spectron.de).

Patrick Mac Leod  
CEO

  
Signature