

# Press Release

18/1/2018

## Hygienic Design for the high hygienic standards

New components in the Elesa range in accordance with the most rigorous hygienic-health regulations are able to meet the fundamental requirements of some sectors such as food, chemical, pharmaceutical and cosmetic industries.

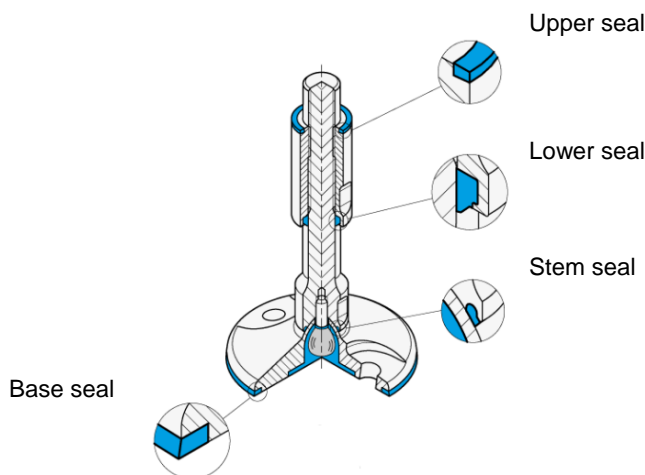
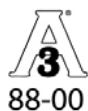
The new **levelling feet series Hygienic Design** (LM-HD-SST, LM.F-HD-SST) including screws and nuts (NTHD-SST) are suitable for environments where high hygiene is required and they are certified **3-A** by Sanitary Standard, Inc. that promotes food safety and public health.

Furthermore, the execution with holes for ground mounting is certified according to the **EHEDG** guidelines (European Hygienic Engineering & Design Group).

Fully AISI 304 stainless steel, levelling elements HD are characterised by four special **FDA-compliant** (Food and Drug Administration) blue seals, which, besides preventing the access and the accumulation of dirt or foreign bodies at the joints, they are also easily recognisable.

The high care taken in the finishing of the stainless-steel parts with roughness below  $Ra\ 0.8\ \mu m$  prevents the adherence of dirt and other substances, ensuring easy cleaning and maintenance operations.

Product technical data sheets, along with drawings and tables with codes and dimensions, are available on our website [elesa.com](http://elesa.com).



## Press Box

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STANDARD MACHINE ELEMENTS WORLDWIDE