

Press Release

Elesa hygiene levelling feet now EHEDG Certified



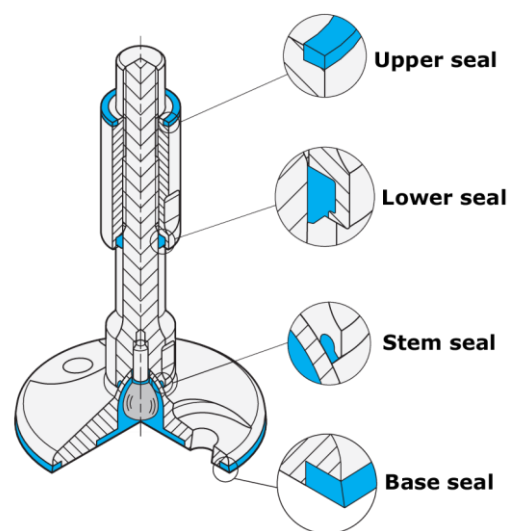
Elesa's [LM.F-HD-SST series of levelling feet](#) in stainless steel with permanent floor mounting facility are now EHEDG certified (European Hygienic Engineering & Design Group).

This means that they offer significant advantages in improved hygiene and reduced cleaning time (and resources), so enhancing the environment of industrial areas such as in food production, pharmaceutical, paint and dye manufacture and similar, as well as saving on use of cleaning materials and time taken in wash-down cycles.

For example, there can be up to 25% time saving with less consumption of water, energy and cleaning agents, by use of specific design criteria with high grade stainless steel and FDA/EU compliant plastics.

Elesa explain that in the food industry, medical technology and the pharmaceutical industry, product safety and consumer protection are becoming increasingly important. Due to their specific properties, standard parts in hygienic design can assist the production process in these sensitive areas, and facilitate the manufacture of products with a long shelf life, which are free from preservatives.

Maximum hygiene is a fundamental requirement, not only where food is produced. Hygiene also plays an increasing role in other industrial areas, from the pharmaceutical industry to the manufacture of paints and dyes. Nowadays, a major issue is the manufacture of products without added preservatives or with as few added



Press Box

Elesa Contact: Daniel Hodson
E-mail: marketing@elesa.co.uk

ELESA (UK) Ltd.
26 Moorlands Estate – Metheringham, Lincolnshire LN4 3HX
tel. 01526 32 26 70 – sales@elesa.co.uk

www.elesa.com


STANDARD MACHINE ELEMENTS WORLDWIDE

Ref: ELES3341 – hygiene levelling feet

Editor's PR Contact: Ian Deavin
@The Industrial Marketing Agency

E-mail: ian@theindustrialmarketingagency.co.uk
tel. 01462 850040
Mobile. 07860 218334





preservatives as possible, while still achieving a long shelf life. However, this can only be achieved in a production environment in which all risks of contamination with microorganisms or dirt are excluded. For plant construction, this means that all components, elements, as well as surfaces, must be designed accordingly. Contaminants must not accumulate and must be easy to remove.

The [LM.F-HD-SST](#) in sizes from 30000N to 67000N is part of the Elesa Hygiene Design range which includes a series of knobs and handles all to hygienic design criteria.

Further information regarding Elesa products may be found at: www.elesa.com or follow them on twitter: www.twitter.com/ElesaUK.

Press Box

Elesa Contact: Daniel Hodson
E-mail: marketing@elesa.co.uk

ELESA (UK) Ltd.
26 Moorlands Estate – Metheringham, Lincolnshire LN4 3HX
tel. 01526 32 26 70 – sales@elesa.co.uk

www.elesa.com
STANDARD MACHINE ELEMENTS WORLDWIDE

Ref: ELES3341 – hygiene levelling feet

Editor's PR Contact: Ian Deavin
@The Industrial Marketing Agency

E-mail: ian@theindustrialmarketingagency.co.uk
tel. 01462 850040
Mobile. 07860 218334



elesa[®]