

# Environmental Product Summary (EPS)

## North America



### Systems designed for a lifetime and more

With an extensive product range of lifting columns, control boxes, and desk panels - as well as multiple accessories, LINAK® offers customers a wealth of options for designing and creating the perfect system for their adjustable desks.

A LINAK actuator system is a lasting relationship. Our high quality ensures a long lifetime for your application. All our products are designed to be Plug & Play™, meaning that they are easy to integrate, assemble, use, and take apart when disposed of. LINAK products can be disassembled with standard tools.

### Our commitment

LINAK is committed to providing our customers with products that meet high standards of innovation, performance and environmental care. These high standards are also set as a requirement for our suppliers. Achieving this target requires the ability to quickly adapt to various environmental regulations, directives and conventions; among others:

- RoHS (Reduction of Hazardous Substances) (Directive 2011/65/EU)
- REACH (Registration, Evaluation and Authorisation of Chemicals) (Regulation (EC) No 1907/2006)
- POP (Persistent Organic Pollutants) ((EU) No 1342/2014)

LINAK list of declarations:

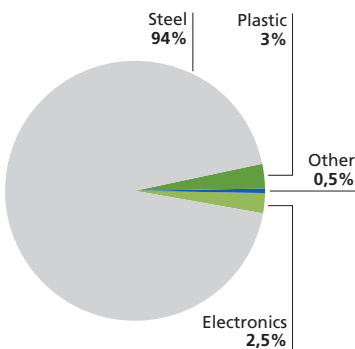
[LINAK-US.COM/ABOUT-LINAK/CSR/DECLARATIONS/](https://www.linak-us.com/about-linak/csr/declarations/)

### Material content

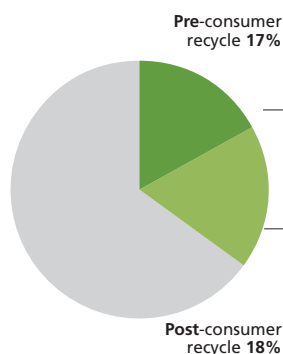
DESKLINE® system components including electronics are manufactured from steel, plastic (mixed), and other materials. A DESKLINE DL5/DL6 system (lifting columns, control box, desk panel, frame and feet) comprises approximately 35 percent by weight recycled materials

- 17% Pre-consumer recycle
- 18% Post-consumer recycle

Materials content



Recycled materials



### Disposal of LINAK systems

All LINAK products are supplied with a user manual describing the disposal classification of different waste fractions. We recommend our products are disassembled as much as possible and then divided into different waste groups for recycling or combustion.

For example, waste can be sorted into metals, plastics, cable scrap, combustible material, and recoverable resources. Some of these main groups can be further divided into subgroups, e.g. metal can be divided into steel/aluminium/copper, and plastic can be divided into ABS/PA/PE/PP.

Link to user manuals: [LINAK.COM/USER-MANUALS/DESKLINE/](https://www.linak.com/user-manuals/desklinedl5/)

### Environmental policy

LINAK provides environmental-friendly solutions based on design and market requirements. We

- offer products that are manufactured based on low energy consumption - and at the same time we use environmental-friendly materials
- strive to avoid unnecessary burdens on the environment and to minimise our energy consumption
- always seek to use the best available technology in our production.

We continuously influence the environmental awareness of our employees to achieve environmental-friendly behaviour. And naturally, we comply with applicable laws.

### Certifications

LINAK uses certified management systems to improve our quality, environment, health, and safety:

- ISO 9001 - Quality management system for headquarters, Slovakia, the US, China, Germany, and Australia.
- ISO 14001 - Environmental management systems for headquarters, Slovakia, the US, China, and Australia.

LINAK list of certifications:

[LINAK-US.COM/ABOUT-LINAK/CSR/CERTIFICATIONS/](https://www.linak-us.com/about-linak/csr/certifications/)

If you need more information or have other requests regarding chemical compliance, please contact [CHEMICALCOMPLIANCE@LINAK.COM](mailto:CHEMICALCOMPLIANCE@LINAK.COM)