

Lifespan of Jola Products

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Dear Sir or Madam,

From time to time, our customers ask us to comment on the intended lifespan of our products.

Yet we are not able to provide information concerning the exact lifespan of our appliances. A variety of influencing factors make a precise assessment on our part impossible. For example, environmental conditions (e.g. pressure or temperature), handling (careful or inappropriate) or the quantity of switching cycles may influence of the lifespan of our products. Furthermore, our products are applied in a multitude of different settings. This does not allow us to make a blanket statement and we refrain from doing so.

However, we assure you that we value highly the quality and longevity of our products. From early on, starting with the engineering/design during the development process, our commitment to quality continues through the procurement of durable materials and culminates in sale consultations aiming to exactly understand and meet your demand, in order to recommend to you the product that suits you best.

All Jola products are designed for industrial and commercial usage and aspire to long-term and reliable application. Usually, you can expect a lifespan of many years.

Subject to the requirement that the product of your choice meets your individual demand concerning the chemical resistance of materials as well as the electric and mechanical capacities, we highly recommend to imperatively adhere to installation, operating and maintenance instructions to ensure the proper usage of our products.

If you have any further questions, please do not hesitate to contact our [sales department](#):

[Tel +49 6325 188-100](#) | [Fax +49 6325 6396](#) | [Mail sales@jola-info.de](mailto:sales@jola-info.de) | [Web www.jola-info.de](http://www.jola-info.de)

Yours faithfully,

A handwritten signature in blue ink, appearing to read 'Lars Mattil', written over a light blue circular background.

Lars Mattil
(Managing Director)



LEVEL CONTROL



LEAKAGE DETECTION



LIMIT SWITCHES



COOLING CEILING CONTROL