

Say goodbye to
fluorescent lamps!
**Act now before the
lights go out**





This is what it's all about:

Say goodbye to fluorescent lamps!

More climate protection, fewer hazardous substances. For this purpose the remaining types of fluorescent lighting will be phased out as of 25.08.2023. Within the EU manufacturers will then only be allowed to sell existing stocks, but will no longer be allowed to bring new lamps onto the market.

Legal basis

The legal basis is provided by the EU RoHS Directive and the Ecodesign specifications of the Single Lighting Regulation.

Timeframe

With effect from 25.02.2023 compact fluorescent lamps and ring-shaped fluorescent lamps will gradually disappear from the market. Linear fluorescent lamps in T5 or T8 versions will then follow as of 25.08.2023. This also affects lamps with an output of 18, 36 or 58 W, which are installed in lighting fixtures in considerable quantities. After this date, only existing stocks may be sold within the EU.

Why Sonepar?

As a technical solutions provider we can support you with advice and practical help in meeting the upcoming challenges. Our team of experts from the lighting sector will find the right solution with you at your location. Everywhere, independent and manufacturer-neutral, compliant with standards and sustainable.

- Including analysis of the existing situation and advice
- Including development of solutions in accordance with the applicable standards, EnEV, ASR
- For complex solutions incl. controls, emergency lighting and monitoring
- Depending on requirements, including display, construction supervision, checking of samples, preparation of tenders, financing proposals and installation services
- Integration of state subsidies possible - BEG (BMU) with the possibility of arranging an energy efficiency expert

For further information, please consult your Sonepar contact.

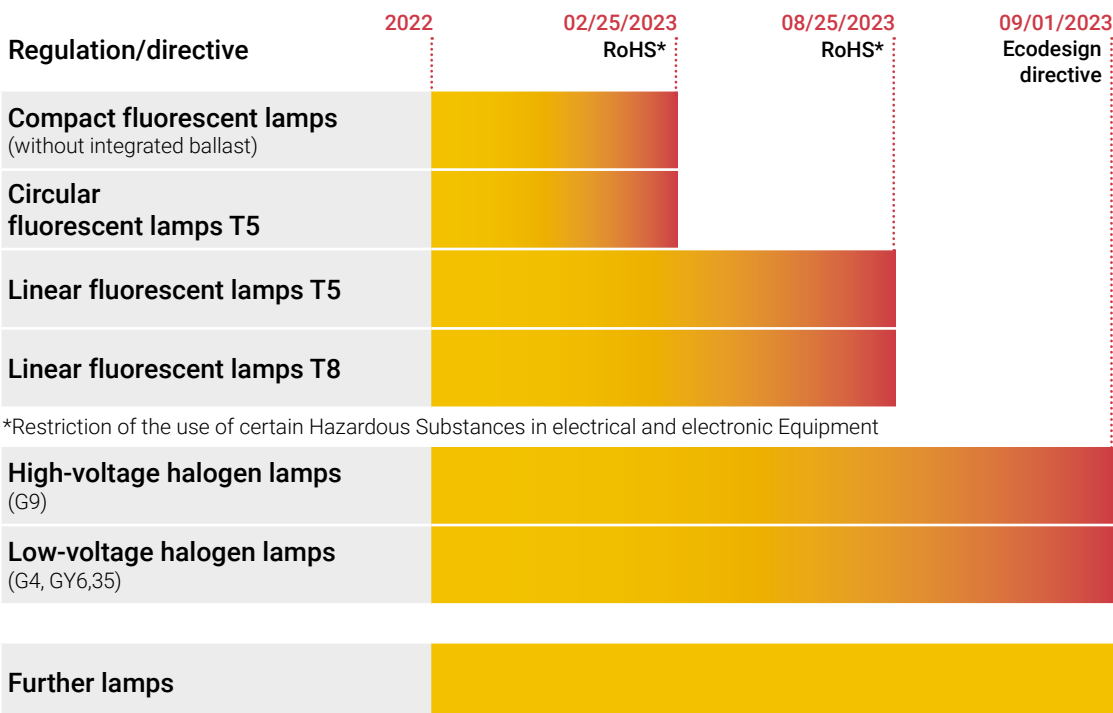


Interested in state funding?
I'll be happy to help!



son.to/beg-foerderung

Current phase-out of conventional lighting equipment



*Restriction of the use of certain Hazardous Substances in electrical and electronic Equipment



licht.de



Source: licht.de

sonepar.com

Published by:

Sonepar Deutschland GmbH

Peter-Müller-Straße 3

40468 Düsseldorf

E-Mail info@sonepar.de

Fast. Exciting. Social.

Visit Sonepar on our
social media channels, too.



You will find all the branches and contact persons of our Sonepar companies
online at www.sonepar.de/vorOrt.

We print on recycled or FSC-certified paper.
Any resulting CO₂ emissions are calculated,
reduced and offset.



Paper is a valuable raw material
and should be recycled. Join in!