

Press Release

Gräfelfing, 3rd December 2014

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Handy, Flexible and Powerful

With the new UVAHAND LED-UV specialist Hönle markets a high-intensive UV-LED hand lamp.



UVAHAND LED – the new hand lamp by UV specialist Dr. Hönle AG.

UVAHAND LED is applied whenever reliable, homogenous curing of UV reactive adhesives and sealants is needed. Main fields of application are **joining glass, plastics and metals, assembling of electrical and electronic compounds, particle control in clean rooms, authenticity testing or fluorescent testing for quality control purposes.**

UVAHAND LED is available in different wavelengths and can thus be perfectly suited to any application.

Another advantage is that during development and design utmost attention was paid to user-friendliness. The result is a mobile curing unit

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which does not need an external power supply and, thanks to LED technology, can be switched on and off as often as necessary. There is no need for warm-up or cooling phases, which is not only convenient but also energy efficient.

Usually, LEDs have a durability of more than 20.000 hours.