



LED UV

Energy- efficient LED UV-
systems for application on
heat-sensitive substrates

EASY PROCESSING

- + Production almost emission-free (ozone)
- + Lowest heat exposure (suitable for temperature-sensitive substrates)
- + Energy saving compared with common high pressure curing units
- + Full energy-level of the curing unit is instantly available (switching on/ off)
- + Compensation of the higher machine invest by longer durability of the LED-UV lamps

TECHNICAL PROPERTIES

- + Low heat impact
- + High energy- efficiency
- + Eco-friendly, green technology

ADDED VALUE

- + “Green” consumer product