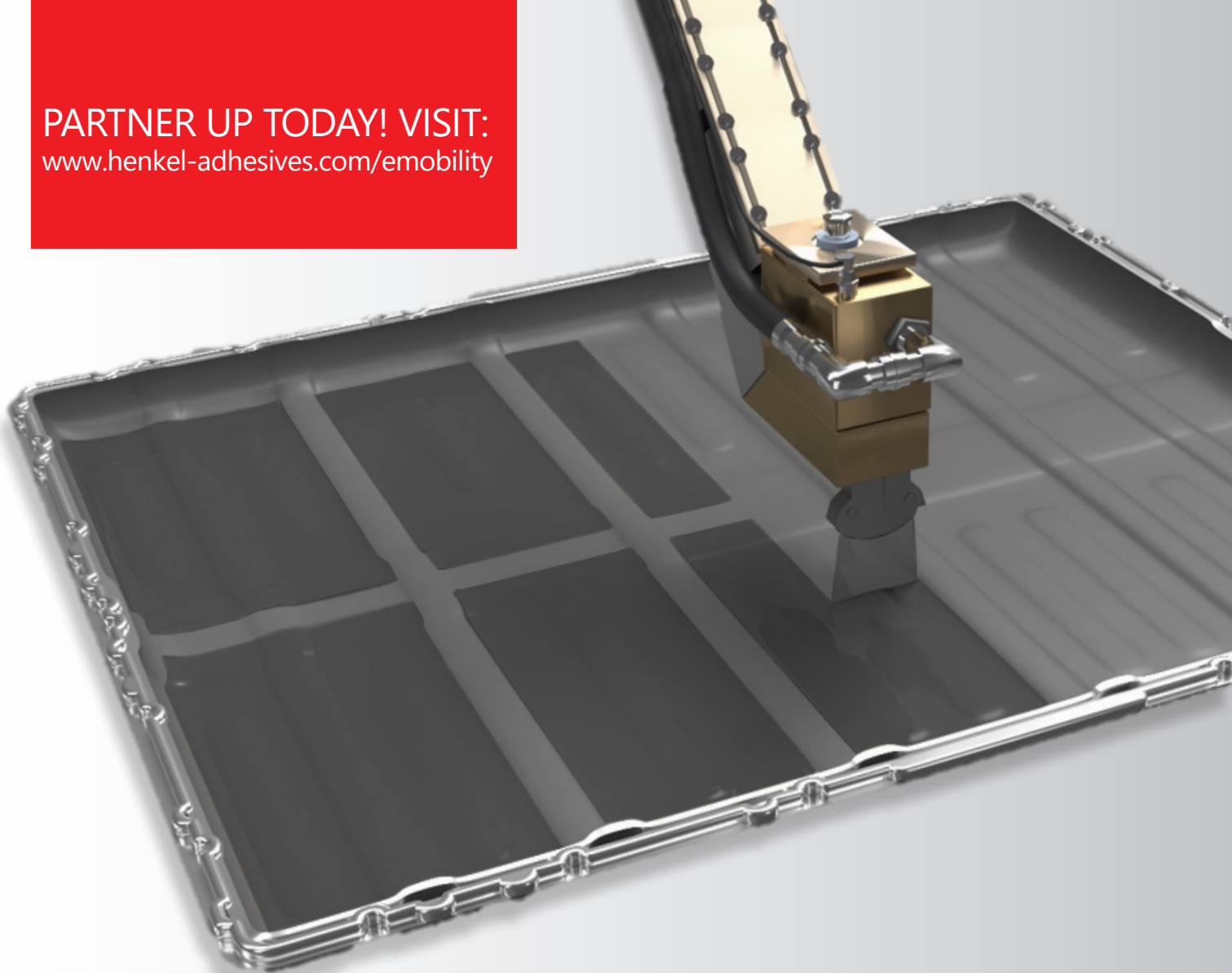


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LOCTITE EA 9400

Two-component, epoxy-based safety coating solution for EV Battery Systems

Features & Benefits

- » REACH compliant
- » Halogen-free and Antimony-free fire-retardant adhesive
- » Room temperature curing
- » Applicable through both, flat stream and spray coating
- » Very good adhesion to e-coat and aluminum



LOCTITE EA 9400

Product	Properties	Typical value	Test methods
LOCTITE EA 9400	Viscosity @25 °C	20 Pa*s	Parallel plate (Anton Par), Loctite STM 740
	Mix ratio	2 : 1	Volume & weight
	Gel time at 25°C	90 - 120 min.	–
	Fire retardant	V0	UL94
	Volume resistivity	8*10 ¹⁵ , Ω-cm	ASTM D149 1mm at 550VDC

TYPICAL APPLICATIONS

» Adhesive for coating EV battery pack lids

CONFIGURATIONS AVAILABLE

» LOCTITE EA 9400 is available in the following configurations:

Cartridges: 310 ml

Pail Kits: 25 kg

Drum Kits: 250 kg

PRODUCT AVAILABILITY

Global

**GET IN
TOUCH
WITH US**

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