Designing light curing adhesives into your product

Description

Our great friends at **FAST** (Fastening & Assembly Solutions And Technology) were kind enough to give recent editorial space in their indispensable magazine to a piece we have written about how to design your product so that UV/visible light curing adhesives can be used – and to be able to take advantage of the process and financial benefits which can accrue.

It is based on our recently published white paper *Designing-in Light Curing Adhesives*, which is downloadable from our website.

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LIGHT CURING ADHESIVES

Designing-in Light Curing Adhesives

The advantages of using adhesives over mechanical fasteners have been well documented. They include distribution of load and stress over wider surface areas, elimination of joint fatigue, improved impact resistance, reduction in finishing - and they can provide aesthetic enhancements. Peter Swanson explains

Flexible light curing adhesives

High performance UV curing system saves power

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Supplied by:

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