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Adresse	Crown Operations International, Ltd 347 Business Park Drive Sun Prairie 53590
Pays	Etats Unis
Etat	Wisconsin

PRODUITS OU MACHINES

Crown's converting activity primarily involves tolling for

Heat Mirror® IG

XIR®

Saflex®

Vanceva®Crown has a great deal of experience with laminated interlayers – involving XIR films, Saflex PVB, and other customer-provided materials – in a variety of multi-layer configurations. Once again, working with other Eastman teams, Crown is generally able to tailor these assemblies to specific, customer functions and performance needs.

The sheeting and anti-solar film components are most commonly assembled in one of two ways. A bi-layer assembly (supplied almost exclusively to auto glass producers) consists of one layer each of PVB and film. A tri-layer assembly consists of one film layer between two PVB layers.

Laminated glass producers can choose which assembly works best for them based on their own application. For example, if a sputter-coated anti-solar film is to be used, it may be essential for the glass producer to access the film sheet to "cut-back" and seal the film edge from the elements, thereby preventing corrosion. A bi-layer assembly would work best in this case since a tri-layer assembly would completely encapsulate the film. It is also worth mentioning that Crown can produce multi-layer Prelam for specialized uses such as for sound reduction, bullet-resistant glazing and hurricane applications. No matter the assembly, Prelam material is conveniently wound in roll form and can be cut to virtually any width or length.

Company Profile of **Crown Operations International, Ltd**

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