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Ltd. of Toronto, Canada, is using the technology with Bayer MaterialScience 's LLC new Baydur PUL 2500 polyurethane resin to provide new offerings for the window frame manufacturing industry

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its operation, and built to last.
Pultrusion is the perfect process for meeting such high goals, and Pultrex is the leading manufacturer to deliver the service.

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Inline began to develop fibreglass pultrusion capabilities in 1989, and started manufacturing with polyester resin in 1992. Now, Inline is pioneering the production of window frames using an innovative polyurethane pultrusion process. By pultruding polyurethane resin, Inline Page 26/40

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much about the engineering behind it, you 'Il know that the manufacture of these awesome machines is a pretty niche business too. It may come as no surprise then that there is [...]

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Assn. (EPTA) held its bi-annual World Pultrusion Conference, March 3-4, in Prague, Czech Republic. EPTA 's stated mission is to "support growth of the composite profiles industry by maximizing external communication efforts."

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(eBook, 1986) [WorldCat.org] The EPTA – European Pultrusion **Technology Association has** organised in cooperation with the ACMA – American Composites Manufacturers Association – the 15th World Pultrusion Conference. which will take place from 27-28 Page 36/40

February 2020 in Antwerp, Belgium. The conference is the largest specialised event on pultrusion in Europe.

15th World Pultrusion Conference -Inside Composites The attractive long-term prospects for Page 37/40

pultruded composites in infrastructure and further key application markets were highlighted at the recent World Pultrusion Conference, organised by the European Pultrusion Technology Association (EPTA).

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