



## Prodim

### *More awareness, fewer mistakes, better quality*

When it comes to digital templating within the marine building industry, the Prodim Proliner is unmatched in accuracy, speed, flexibility and ease of use due to its unique technology: measuring with a pen and a wire. You simply mark relevant points with the pen, and the exact positions of measured points are directly translated into a digital template (DXF).

Measuring with a wire does not require targets and has no reflection inaccuracies. Straight, curved and very complex shapes can be measured fast and accurately from every position. This flexibility enables marine fabricators to create digital templates of decks, covers, tops, awnings, sails and much more using only one tool.

To get the most out of the Proliner technology, Prodim developed additional solutions including the IPT for measuring hard-to-reach points, the Proliner Hookpen for measuring tubular frames, improved Prodim Factory Decking software to create deck designs based on Proliner measurements and the Prodim Plotter.

This enables Prodim to offer complete digital templating solutions for the improvement of the templating process, products and services.

» See our ad on page 35.



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