

TAF-FIN

Composite diving fin blade

Fully recyclable with
highest performance



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TAFNEX™ by MITSUI CHEMICALS, INC. x EBENBICHLER INNOVATIONS

The demand for performance is particularly high for high-tech apnea fins. At the same time, divers are extremely sensitive to the issue of sustainability because the extent of environmental pollution is particularly evident in and under water.

With a TAFNEX™ fin base:

- the fin becomes fully recyclable
- the production costs in series production are significantly reduced
- consistently high-quality reproducible properties and characteristic curves achieved
- characteristics can be varied via the layer structure and simulated in advance

Design : [Albert Ebenbichler](#)

Simulation : [ARRK Engineering](#)

Production : [Van Wees UD and Crossply Technologys](#) & [Cato Composites](#)

TAFNEX™ Vision : [Material and process competence](#)

Partner :



Please scan the QR code for
TAFNEX™ information

