

The Line-Fix story

All sailors know the challenge of halyards and other lines that need to be coiled, tied and kept in order, not least for safety reasons.

Poul, who is a former boat owner himself, had previously looked for a good solution that could easily and effectively keep the ropes in place when not in use, but could not find it on the market.

When his daughter and son-in-law had bought a boat with the aim of ocean sailing, they also missed a good solution. They asked Poul, who had meanwhile become good at 3D printing, if he could make a line holder.

Poul started designing, because now the ultimate rope holder had to be developed. It had to be small, simple, easy to use, and it had to be designed so that the rope stayed in place regardless of weather conditions.

After countless designs had been drawn and printed, there were finally two that could be further developed into a finished design. The daughter got some to try out... and they fit her needs exactly.

Poul thought that other sailors could also benefit from them. He started printing on order for a number of test sailors. After a while, the news reached Ultraglozz that a really smart rope holder had been developed that actually worked.

And now the rest of the world's boat owners must be introduced to Line-Fix.

Line-Fix - Developed at sea. Refined in the workshop. Made for sailors by sailors.

ultraglozz.com

info@ultraglozz.com