

gnos neris

Gnos Neris
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Hosted by: Jonas Howden Sjøvaag

Project Information (EN)

The rods were made from SuperDuplex steel tubing frequently used in the Norwegian offshore industry. They were salvaged from a warehouse, where they were kept after being discarded from production usage. The rest of the piece is made from oak, valchromat, rubber bands and an Arduino board. The piece is a collaboration between Jonas Sjøvaag and engineering student Luis Fernando Jack, both (both University of Agder). As such it seems reasonable to mention that it was created entirely without the use of AI. Officially presented by MKR-Days Eindhoven - 2024 edition. This work was, and is, showcased with the financial assistance of the European Union. The views expressed herein can in no way be taken to reflect the official opinion of the European Union.

Image List

Filename	Caption	Credit
gons-neris-1_1726051437.jpeg	View of the installation gnoS neris - outside	Jonas Sjøvaag

The images above are included in the ZIP under /images.