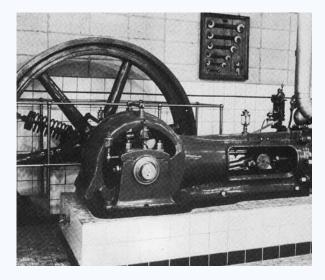


### Over 250 years of experience

#### 2024 : a new chapter begins

The journey of our collective "water power" began in 1880 with the foundation of Hubert, followed by the establishement of Landustrie in 1913. Since the early days of our shared history, Frisian craftspeople have been developing sustainable solutions in our water world. In 2011, the addition of Desah's innovative capabilities further strengthened our commitment to reliable quality.

As of 2024, we have begun a new chapter together. Noarding now combines the strength of three brands: Desah, Hubert, and Landustrie. This enables us to supply futureproof water technology solutions across the entire water cycle.



### **Hubert DAMRAN**

### cable operated bar screen

The cable-operated DAMRAN machine is used particularly for removing medium- and large-scale coarse debris from a water inlet. This highly reliable machine can be used independently or in series, side by side.

The raking mechanism consists of a trolley with nylon wheels that run in guides in the channel. The rake is in an open position when moving downward. At the bottom of the channel, the rake closes and removes all debris from the coarse screen, starting from the bottom up. At deck level, the debris is removed from the rake by a scraper and discharged on a belt conveyor, a concrete gutter or a container, as per the client's wishes.







## Features and benefits

- Cable-operated, no moving parts under water level
- Cleaning large flows
- Low installed power, low energy cost
- Low maintenance

### Standard dimensions and materials

- Width: up to 4 m
- Pit depth: (height) up to 15 m
- Bar space: 20/100 mm
- Installation angle: 70/90°
- Materials: (coated) carbon steel, stainless steel, super) Duplex

# Preparation & design

Already from the first design, our engineers can guide you. Assisting with the design, layout, materials, all can be done with the cooperation of the experienced engineers.

As no two sites or projecst are alike, early engagement with our engineers, will in the end lead to a top class sludge treatment.

# Installation & commissioning

Our teams are renowned for the quality of work in the field. Under any condition, the installation teams are able to deliver high quality and fast solutions. On-site tuning to your specific site characteristics is one of the skills of the team.

The Hubert DAMRAN can always be installed by our specialised installation teams. Another option is the use of our supervisors, who will ensure proper installation of the system, together with a local team.



## Refurbishment

We can restore the quality, performance and reliability of any bar screen, including those delivered by other manufacturers. This could also lead to a more cost and energy efficient installation than what was originally supplied.

The refurbishment route always starts with an analysis of the current system demands and status of the installation. Then either renovation of the current screen and parts will be advised or (a partially) renewal. The end result will be the same, an upgraded unit and ready to serve you for the years to come!

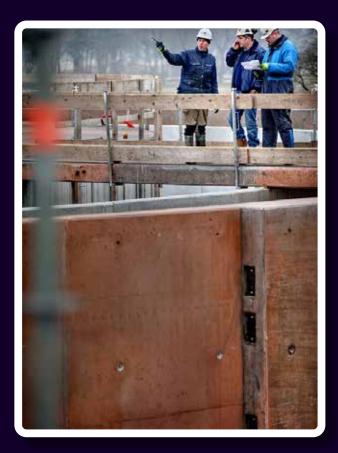
### After sales

The knowledge of the manufacturing process and the decades of experience of operating and maintaining makes us the clear choice to provide full after sales support. The after sales is not restraint to spare parts only, but includes all from repairs and problem solving, to maintenance, training and upgrades.

We even can optimise and refurbish your existing equipment.

For more information:

AFTERSALES@NOARDLING.NL



### Expertise

Using the experience of installing numerous thickeners, our team of experts is available for your service. Our staff understand and are able to analyse the complete plant processes in order to increase the effectiveness of any thickener.

In case of any problems one of our experts can observe, analyse and find the root cause of the problem.

Together with you as a client, the team of experts will work towards finding the solution and solving the issue.

### Maintenance

Both preventive and if required, corrective maintenance for the installation, can be provided by us. With a special service department, maintenance routines can be scheduled together, likewise urgent repairs can be handled by us straight away, when and wherever they may occur.

Furthermore, replacement parts are easily available and can be quickly dispatched to your site for quick maintenance, ensuring the all important system up-time is achieved.



#### Hubert is part of Noardling

PO Box 199, 8600 AD Sneek, The Netherlands

- T. +31 (0)515 48 68 88
- E. info@noardling.com
- W. www.noardling.com
- A. Pieter Zeemanstraat 6, Sneek

#### **Our Water Cycle**

From water intake systems to water cooling, from water management to wastewater treatment, hydropower, pumping installations, and award-winning innovations in the field of decentralised wastewater treatment, discover the water cycle here by scanning the QR-code.





The Noardling company is engaged in Futureproof Water Technology. With more than 250 years of experience in moving and treating of water.

**Noardling brands:** 

**Decentralised Wastewater** 



Solutions



Water Screening Solutions



Water Treatment Solutions