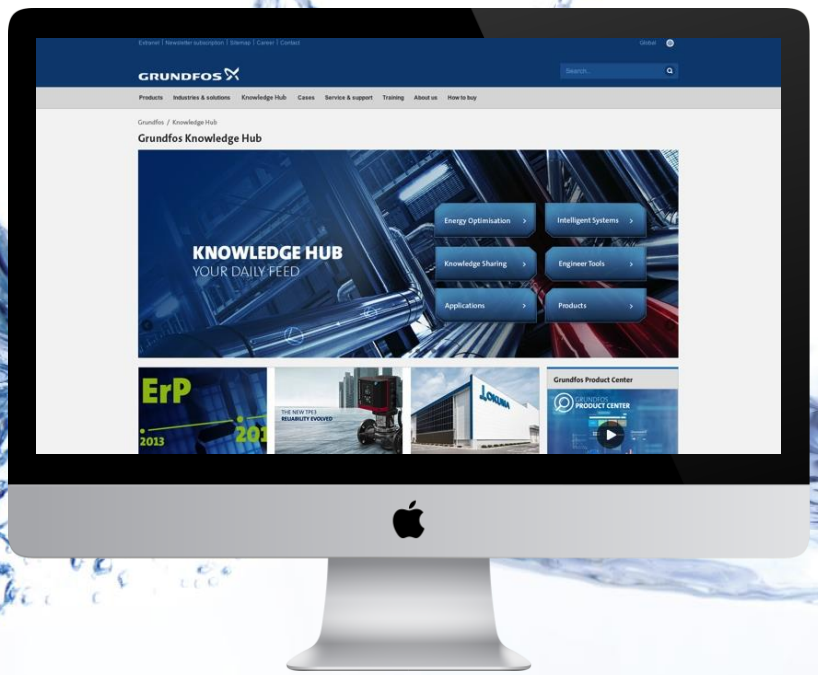


Grundfos for Engineers



Let’s enjoy a video together in our Grundfos’ Journey…

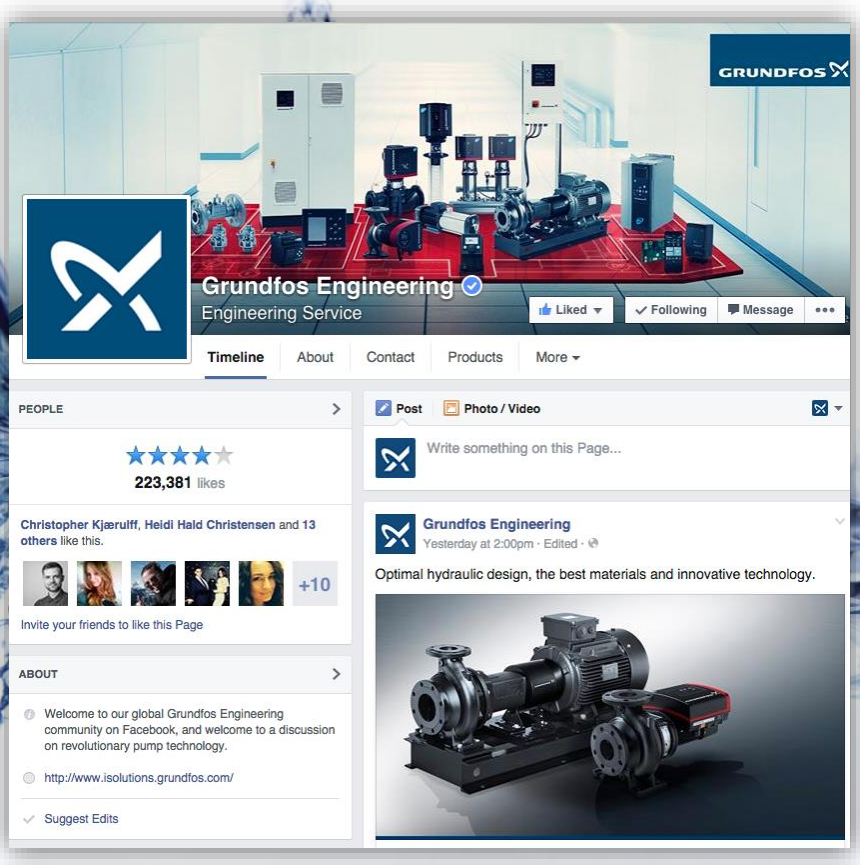
Let’s enjoy a video together in our Grundfos’ Journey…



Grundfos for Engineers: A dynamic “knowledge hub” on .com where relevant knowledge is available to Engineers

A **quick** and **easy** access to the knowledge he needs when selecting and specifying pumps and solutions for projects - e.g. technical articles, cases, films, tools, engineering manuals as well as hot topics from the industry.

Social: Global Facebook page



Community size

229,546

Platform advantages:

- "First line of contact" with the Engineers
- Great user volume on a global level
- Flexible solutions for international brands to manage global presences with local activation through the Global Page offering

- Broad variety of posting features allows for great brand awareness and traffic generation to other destinations with more in-depth information

GRUNDFOS

Search

Products | Industries & solutions | Cases | Service & support | Training | About us | How to buy

Grundfos / Grundfos for Engineers / Engineering Tools /

Engineering Tools

- Energy Optimisation
- Intelligent Systems
- Meet the Experts
- **Engineering Tools**
- Applications
- Products
- Earlier featured themes
- Earlier news



GRUNDFOS

Search

Products | Industries & solutions | Cases | Service & support | Training | About us | How to buy

Grundfos / Grundfos for Engineers / Engineering Tools /

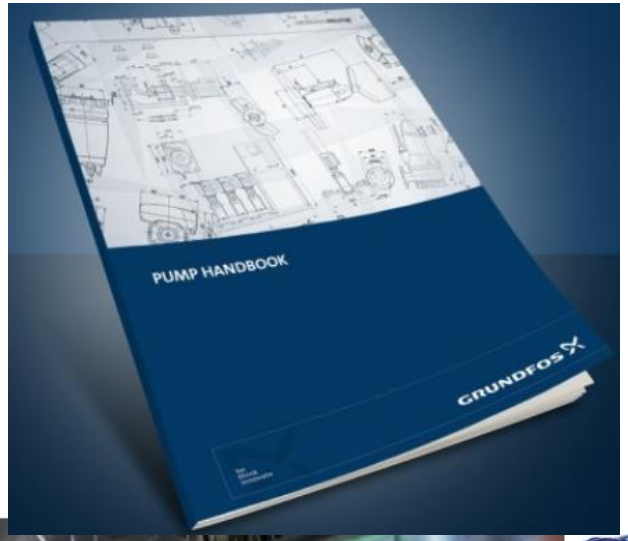
Engineering Tools

- Energy Optimisation
- Intelligent Systems
- Meet the Experts
- **Engineering Tools**
- Applications
- Products
- Earlier featured themes
- Earlier news



Download the Grundfos Pump Handbook

What are the demands on a centrifugal pump's performance? How do you handle viscous liquids? What is the best way to minimise noise and vibration?



Featured Theme: Pump Handbook

What are the demands on a centrifugal pump's performance? How do you handle viscous liquids? What is the best way to minimise noise and vibration? Our Pump Handbook goes beyond the basics of pump design to tackle the details involved in dimensioning pumps and pump systems. Download the guide to get answers to a wide range of technical pump-specific questions.



Let’s go and see the webpage of Grundfos for Engineers~

