



 **PLEUGER**  
INDUSTRIES  
**Power - Pumps - Propulsion**

PLEUGER INDUSTRIES ...  
**delivers water solutions**

# PLEUGER is back again as PLEUGER

After almost 20 years of affiliation with an American corporate group, we are pleased to be back on the market since August 2018 as an independent supplier of customised pump solutions: PLEUGER – a modern start-up company with a 90-year history, with tradition as its foundation and the future in its sights.

## PLEUGER Industries: **Power - Pumps - Propulsion**

PLEUGER is the world leader in submersible engine pumps, marine propulsion, reciprocation pumps and related services. At our headquarters in Hamburg, as well as in our branches in Orléans, Miami and Moscow, we develop and produce reliable industrial solutions to the highest quality standards. With a network of service technicians, we ensure the smooth operation of our products in the water, mining and petrochemical industries.

Our founder himself, Friedrich Wilhelm Pleuger, was granted the patent for the first submersible motor pump and his name became synonymous with quality 'made in Germany'.

In the meantime, PLEUGER has become a worldwide supplier of special solutions in engine and pump construction.

Our core competence lies in the ability of our employees to understand you as our customers and to develop individual needs-oriented solutions for you. Here you talk to experts who recognise your special wishes and requirements and implement them for you – tailored to your specific needs.

Challenge us and talk to your local consultant!  
We look forward to your contact request!

**Leading in the field of urban and municipal water supply**



**Safe and tailor-made constructions for groundwater access and irrigation**



**Reliable and maintenance-free in critical areas such as flood protection**



**Optimised environmental impact and smart life cycle cost solutions**



# efficient, cost-saving, maintenance-free

## Flowchart (50Hz) for high efficient and powerful submersible pumps

**Discharge Flow:** 1 m<sup>3</sup>/h to 7,000 m<sup>3</sup>/h (up to 180,000 m<sup>3</sup>/h for flood pumps)

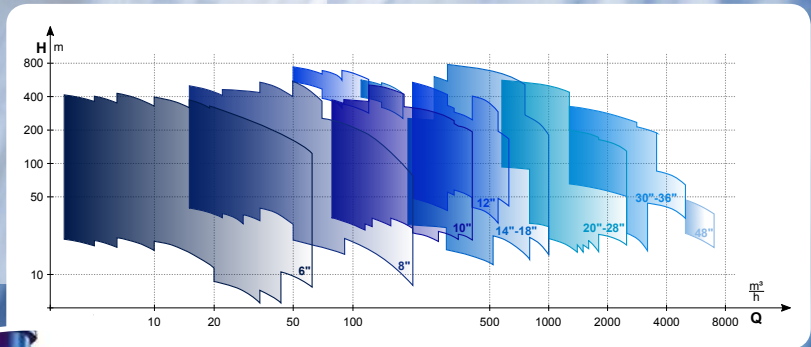
**Discharge Head:** 2 m to 700 m

**Motor Sizes:** 4" to 50"

**Power Output:** 0.37 kW to 5,500 kW

**Voltage Range:** 230 V - 6,600  
(11 kV on request)

**Permanent Magnet Motors PMM  
(High Efficiency):** 5 kW to 200 kW

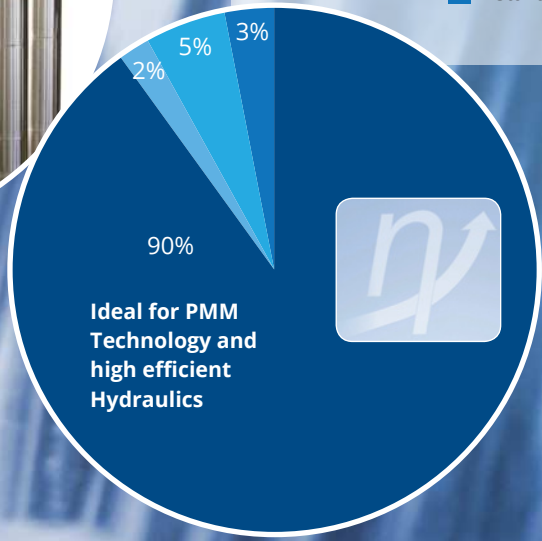


Wide range of maintenance free standard and customized pump solutions

### Optimized Life Cycle Costs Solution

Typical Life Cycle Costs for Submersible Pumps

- Energy
- Purchase
- Maintenance and repair
- Installation



Continuous improvement and highest quality standards



Trusted partner for state-of-the-art machining



Centre of excellence for engine manufacturing know-how



Global reputation with more than 90 years' experience in pumping



# PLEUGER INDUSTRIES

Power - Pumps - Propulsion

## Headquarter

Pleuger Industries GmbH  
Friedrich-Ebert-Damm 105  
D - 22047 Hamburg  
Tel.: +49 (0) 40 69 689 0  
Email: hamburg@pleugerindustries.com

## Pleuger Industries France

21, Rue de la Mouchetière  
Parc d'activités d'Ingré  
F - 45140 Saint-Jean de la Ruelle  
Tel.: +33 (0) 2 38 70 84 00  
Email: orleans@pleugerindustries.com

## Pleuger Industries Inc.

1450 Brickell Ave  
Suite 1900  
Miami, FL 33131  
Tel.: +1 786 280 3471  
Email: miami@pleugerindustries.com

## Pleuger Industries Russia

Prospekt Vernadskogo, 8A  
Moscow, 119311  
Tel.: +7 495 660 31 22  
Email: moscow@pleugerindustries.com

	<b>Certificate of Approval</b> This is to certify that the Management System of: <b>Pleuger Industries GmbH</b> Friedrich-Ebert-Damm 105, 22047 Hamburg, Germany has been approved by LRQA to the following standards: ISO 9001:2015  P.G. Cornelissen - Area Manager North Europe Issued by: Lloyd's Register Deutschland GmbH for and on behalf of: Lloyd's Register Quality Assurance Limited	
Current issue date: 24 August 2018 Expiry date: 30 November 2020 Certificate identity number: 10121615	Original approval(s): ISO 9001 - 12 November 1993	
Approval number(s): ISO 9001 - 0018245		
The scope of this approval is applicable to: Design, manufacture and service of pumps, pump systems, reciprocating pumps, submersible motors and manoeuvring equipment for ships and off-shore rigs.		
 001		

Website:

