For over 60 years, HOMA submersible pumps have been serving the needs of municipal and industrial wastewater customers throughout the world. HOMA began as a submersible motor manufacturer and expanded into full pump production in the 1960s. This evolution has provided end users with fully-integrated and optimized products that are designed as one product rather than an integration of two separate products.

This integrated design and manufacturing capability is one of the key reasons why the HOMA name stands for quality, reliability and economy.

Today HOMA remains a privately owned and operated business offering a comprehensive line of dewatering, effluent and solids handling wastewater pumps which are built to exceed current industry standards. HOMA submersible pumps provide superior hydraulic coverage with reliability and efficiency assured in permanent or portable installations, with Wet Pit or Dry Pit applications, from 10 GPM to over 16,000 GPM and with 1/2 HP to 650 HP.

HOMA submersible pumps can be provided in standard configurations from our extensive inventories, or in special designs or metallurgies to meet your specific applications.

HOMA pumps can also be provided for hazardous area classifications. When hazardous area classifications are required, HOMA pumps are labeled Class I, Group C & D, Div. 1 Explosion Proof, certified to FM Global or ATEX Standards.

HOMA stands behind every product with a generous warranty, extensive spare parts inventory, regional authorized service centers, and factory engineers and technicians who are all dedicated to the support of the entire HOMA product line.

Whether your application requires a residential grinder or effluent pump, or you are handling an industrial process stream or municipal flood control, HOMA will engineer a pumping solution for you.

HOMA Submersible Pumps are proven performers in:

- Collection Systems
- Sewage Lift Stations
- Industrial Wastewater
- Treatment Plants
- Storm Water
- Sluury Handling
- Leachate
- Dewatering
- Manure and Farm Waste
- Food Processing
- Various Industrial Applications
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<td>Single Vane, Multi Vane</td>
<td>Over 100 HP</td>
<td>Class I, Div 1 Groups 1-5 HP</td>
</tr>
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**Options:**
- Class I, Div 1 Groups C&D explosion proof
- Various abrasion & corrosion resistant coating and treatments.
- Various pressure & level control sensors.
- Engine & Motor options.
- Submersible lifting cables.
- Submersible and dry pit pumps.

**ImPELLer Type:**
- Single Vane
- Multi Vane

**Motor HP:**
- 1.5 HP
- 2.5 HP
- 5 HP
- 10 HP
- 20 HP
- 30 HP
- 50 HP
- 100 HP
- Over 100 HP

**Options:**
- Class I, Div 1 Groups C&D explosion proof
- Various abrasion & corrosion resistant coating and treatments.
- Various pressure & level control sensors.
- Engine & Motor options.
- Submersible lifting cables.
- Submersible and dry pit pumps.

**Connections:**
- 1"-2" (1.5 HP, 2.5 HP)
- 2"-3" (5 HP, 10 HP)
- 3"-4" (20 HP, 50 HP, 100 HP)
- 3/4"-2" (1.5 HP)
- 1 1/2"-3 HP (2.5 HP)
- 2"-4" (5 HP)
- 3"-6" (20 HP, 50 HP, 100 HP)
- 4"-8" (100 HP)
- 6"-12" (Over 100 HP)

**Motor HP:**
- 1.5 HP
- 2.5 HP
- 5 HP
- 10 HP
- 20 HP
- 30 HP
- 50 HP
- 100 HP
- Over 100 HP

**Options:**
- Class I, Div 1 Groups C&D explosion proof
- Various abrasion & corrosion resistant coating and treatments.
- Various pressure & level control sensors.
- Engine & Motor options.
- Submersible lifting cables.
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