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Hydraulic data

Glanded standard pump
Atmos GIGA-N 32/125-0.55/4-IE4

Project ID: Untitled project 2025-03-03 06:26:03.775

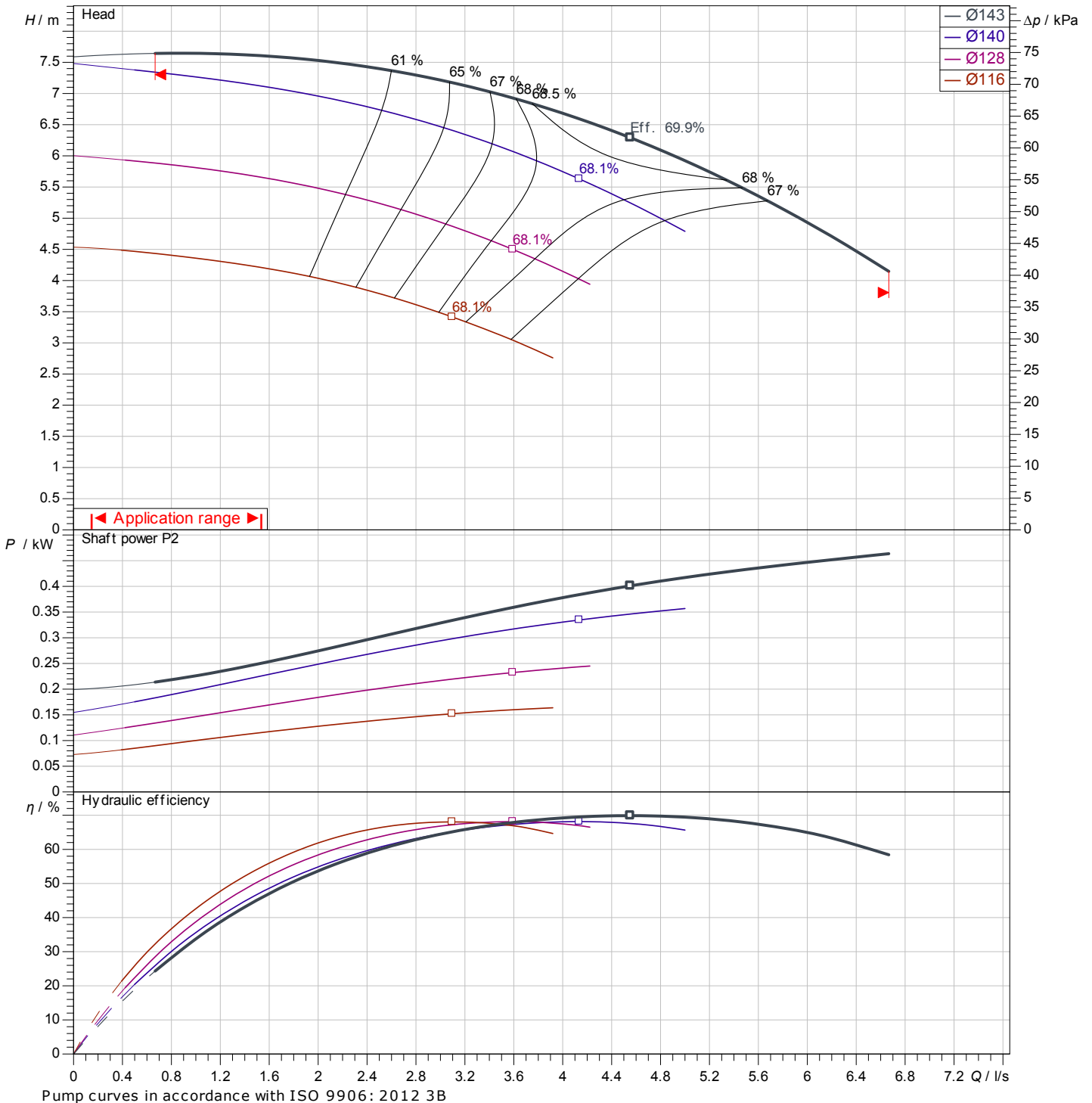
Project name
Installation location
Customer pos. No.

Date: 2025-03-03

Operating data

Rotational speed 1452 1/min	Frequency 50 Hz	Duty point Q =	H =	Suction port DN 50	Discharge port DN 32
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Power data referred to: Water; 20°C; 998.3kg/m³; 1.005mm²/s ±10 % tolerance with linear U/f frequency control



Pump curves in accordance with ISO 9906: 2012 3B

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Dimensions

Glanded standard pump

Atmos GIGA-N 32/125-0.55/4-IE4

Project ID

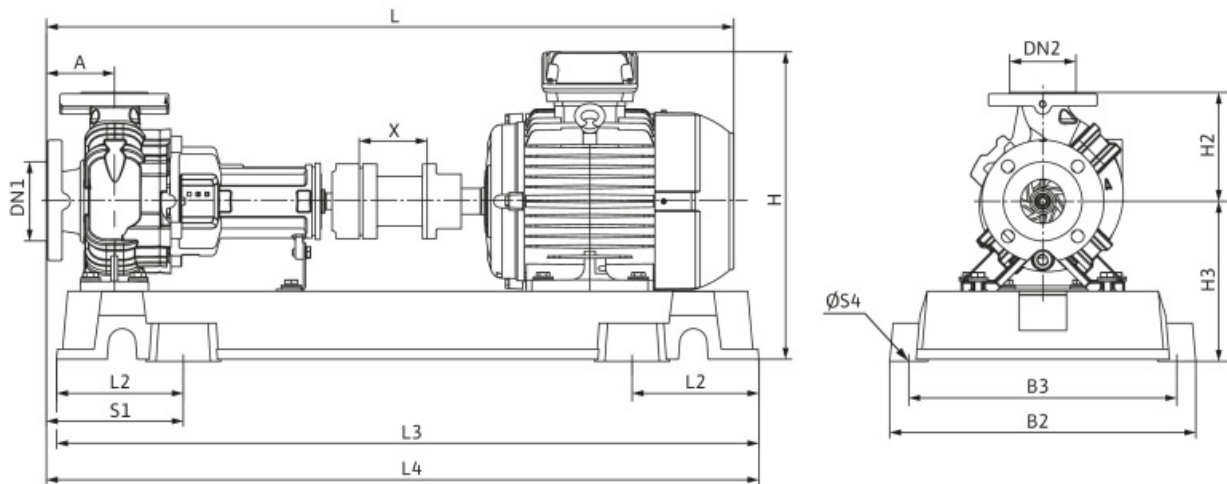
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Coupling with spacer

Suction side DN 50, PN 16
Discharge side DN 32, PN 16

Dimensions mm

Name	Value	Name	Value	Name	Value	Name	Value
A	80	H3	195	X	100		
B2	360	L	845				
B3	320	L2	145				
DN1	DN 50, PN 16	L3	830				
DN2	DN 32, PN 16	L4	835				
H	344	S1	150				
H2	140	S4	19				