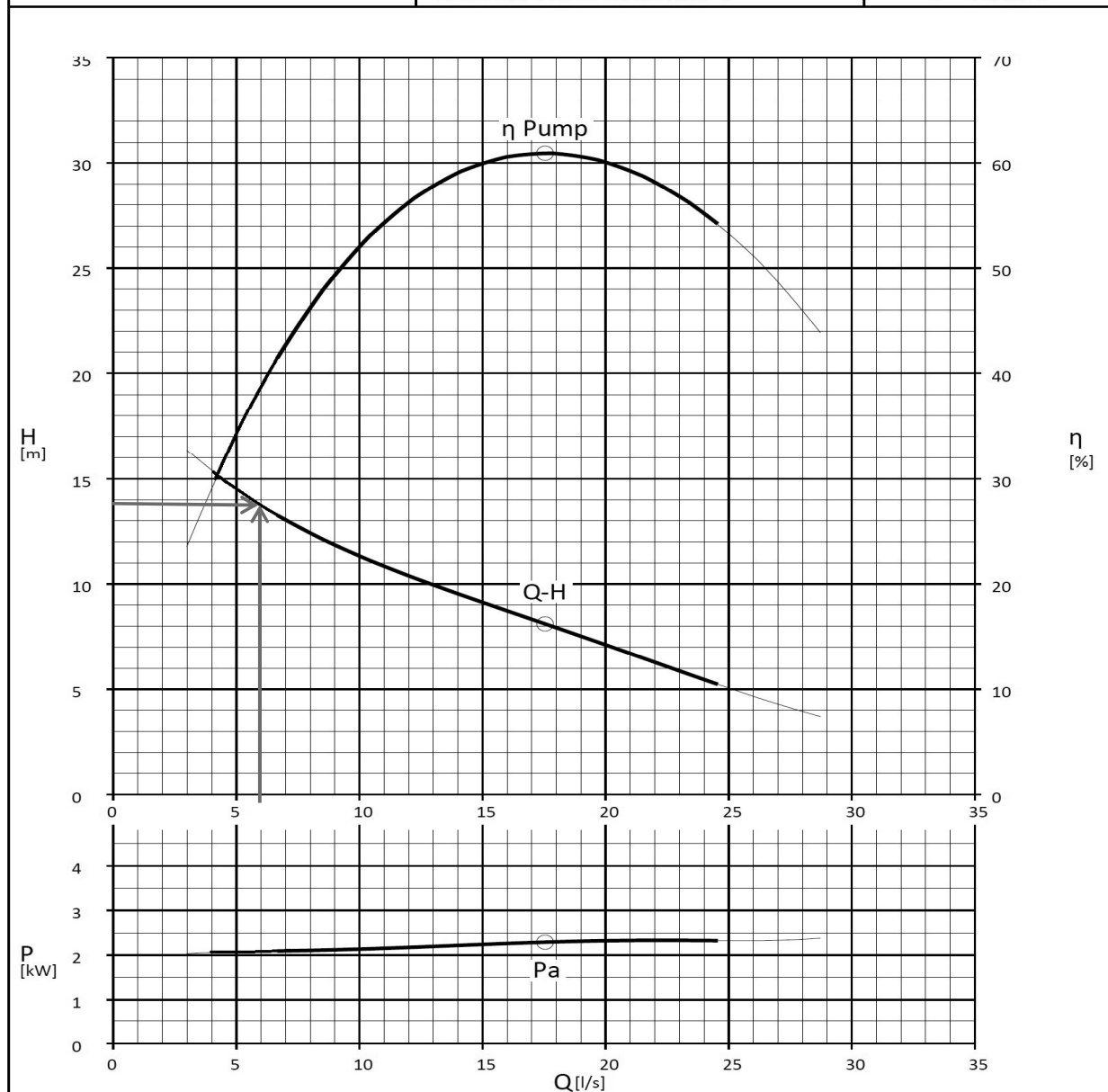


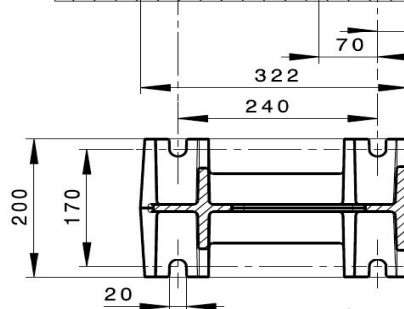
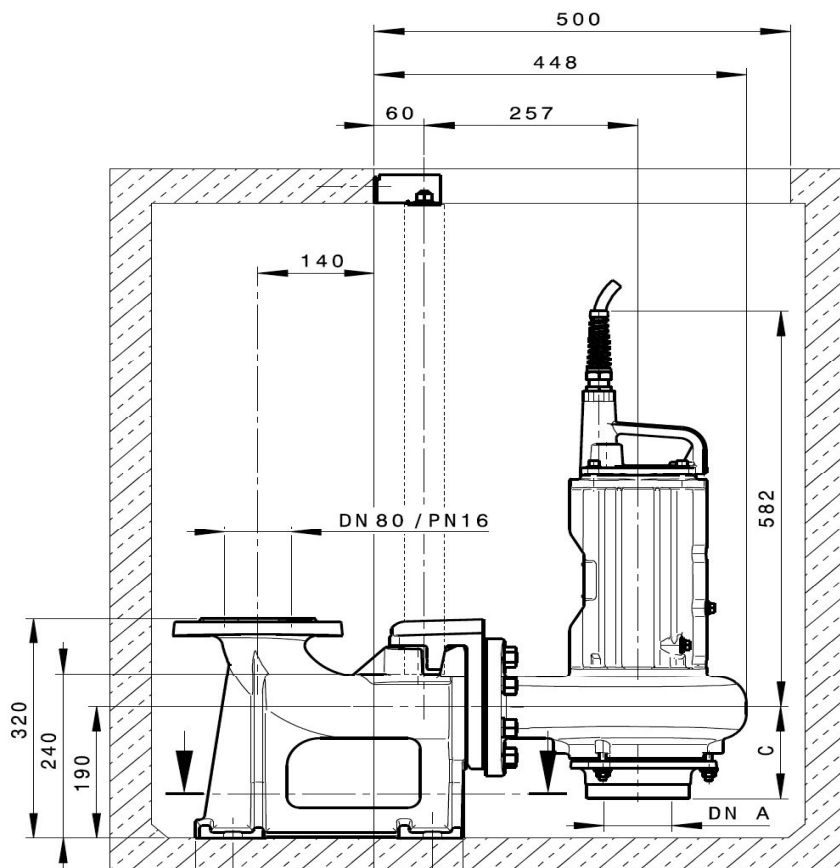
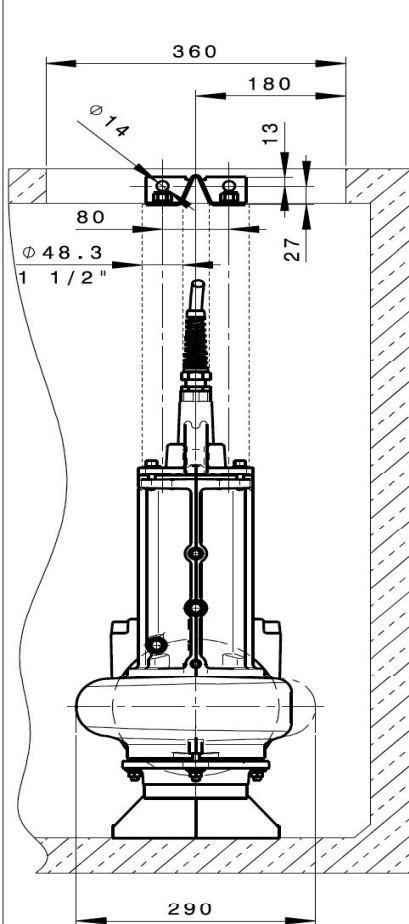
B03-H01 + BN3TH02-GSEQ1AF

Projekt:	Uwagi	Mechaniczne straty tarcia uwzględniono w sprawności silnika.	 D = 75 mm
Klient:	Testowane zgodnie z ISO 9906:2012-3B		
Nr zlecenia: Nr zamówienia: Data:	Ilość obrotów: 2760 min ⁻¹		



Opracowano przez: Monika M
Data opracowania: 04.01.2022

Nr: C-1306-2760



PUMP TYPE PUMPEN TYP	C	DN A
B.3TH02	133	76
B.3TL02		
B.3TM02		
B.3TER2	88	50
B.3TR02		
B.3TS02		
B.3TTR2		

PUMP MODEL SHOWN:
DARGESTELLTE PUMPE:
A0-03/03Q+B03TH02-GSEQ1+NH1A20M

GENERAL NOTES:

- DN = NOMINAL DIAMETER
- PN = NOMINAL PRESSURE
- PUMP FLANGES DIN EN 1092

BEMERKUNGEN:

- DN = NENNWEITE
- PN = NENNDRUCK
- PUMPEN FLANSCHEN DIN EN 1092

