

DOMO GRI 11

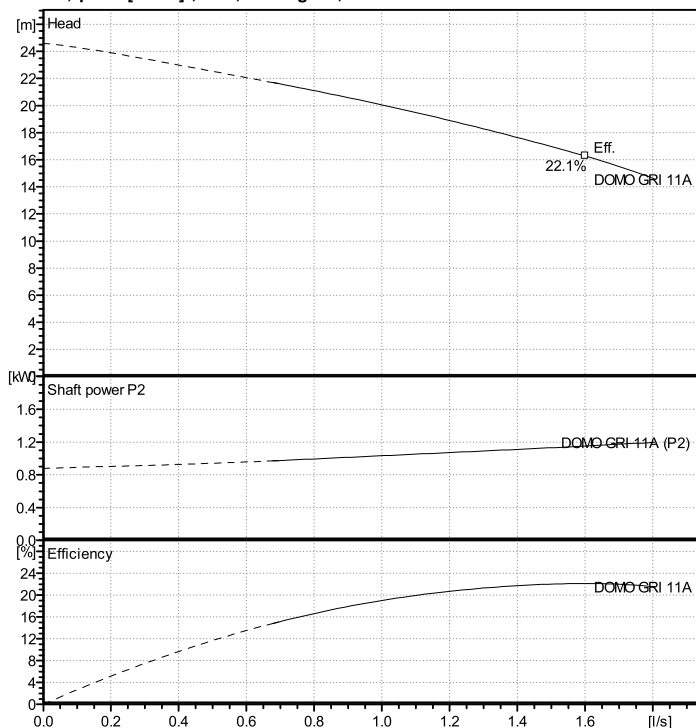
technical data

Firmenname
Contact
Telefonnummer
E-Mail Adresse

ISO9906

Leistungsdaten bezogen auf:

Water, pure [100%] ; 4°C; 1000kg/m³; 1.57mm²/s



Betriebsdatenvorgabe

Foerderstrom 0 l/s
Foerderhoehe 0 m

Hydraulische Daten (Betriebspunkt)

Foerderstrom
Foerderhoehe
Max. shaft power 1.2 kW

Pumpendaten

Fabrikat Lowara
Typ DOMO GRI 11
Submersible waste water pump
Drehzahl 2900
Nullfoerderhoehe 24.6 m
Suction side
Discharge side
Types of installation 1 phase motor version
Gewicht 20.8 kg

Materials / seals

Pump body Cast iron / ASTM Class 30
Impeller PBT
SUCTION COVER Cast iron / ASTM Class 30
Fixing ring Stainless steel / AISI 304

Wellendichtung

Rotating Assembly Silicon carbide
Fixed Assembly Silicon carbide
Elastomers NBR
Springs AISI 316
Other Components AISI 316

Motordaten

Rated power P2 1.1 kW Nom. Speed 2900 rpm
Frequenz 50 Phase 1~
Rated voltage 240 V Bemessungsstrom 6.84 A
Schutzart IP X8 Insulation class F
Permitted voltage tolerance +/- 10%

Abmessungen mm

B	204		
C	242		
H	446		
H1	104		
H2	60		
X	Rp 1"		

Note:

