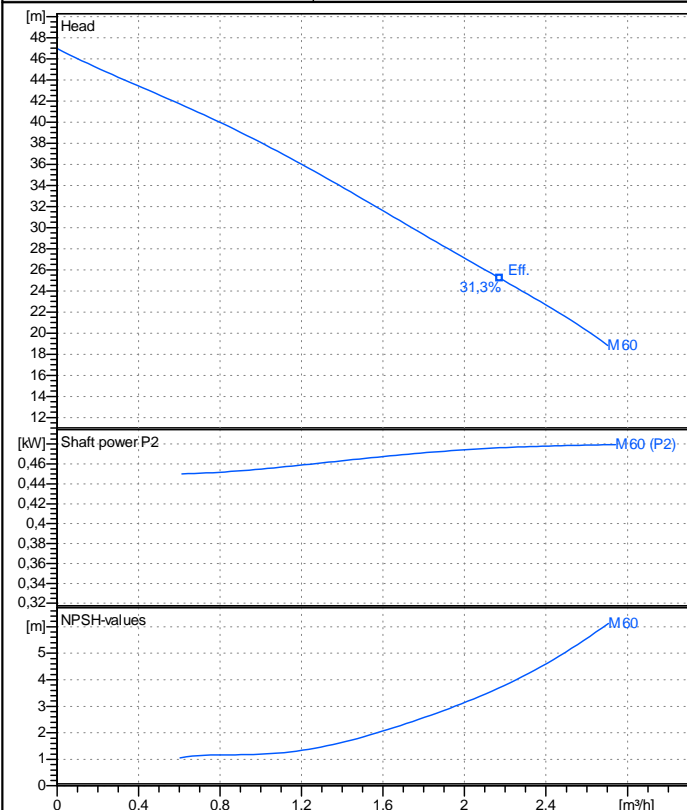


Receiver

From

Company name
Respons. Department
Person in charge
Phone number
Fax no
E-mail address



Operating data specification

Nominal flow	m³/h	0
Nominal head	m	0
Static head	m	0
NPSH - v value of plant	m	0
Inlet pressure	bar	0,09793
Fluid	Water, pure	
Operating temperature t A	°C	20
Density at t A	kg/m³	998,3
Kin. viscosity at t A	mm²/s	1,005

Pump

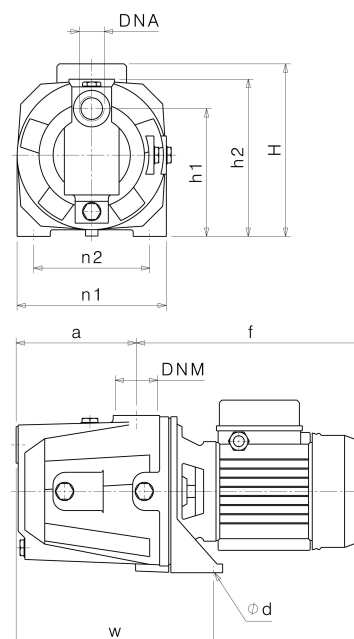
Pump name		M 60	
Size			
Design			
Speed rpm	2850	No of stages	1
Impeller type			
Flow	Nominal	m³/h	
	Max-	m³/h	2,7
	Min-	m³/h	0,00128
Head	Nominal	m	
	Max-	m	47
	Min-	m	18,8
Head H(Q=0)		m	47
NPSH 3%		m	
Max. working pressure		bar	4,6
Shaft power		kW	
Efficiency		%	
Max absorbed power		kW	0,47952

Materials Pump

Pump body	Cast iron G20			
Plug	Brass			
Gasket	Aluminium			
Nut	Brass			
Impeller	Thermoplastic resin			
Rotating mechanical seal	Graphite			
Fixed mechanical seal	Ceramic			
OR	Rubber NBR			
Seal retaining disc	Stainless steel AISI 304			
</				

Dimensions in mm

a	144
DNA	G 1"
DNM	G 1"
f	277
H	207
h1	154
h2	188
n1	180
n2	140
od	9
w	240



Remarks:

Project	Project ID	Created by	Created on	Last update
			2019-02-13	