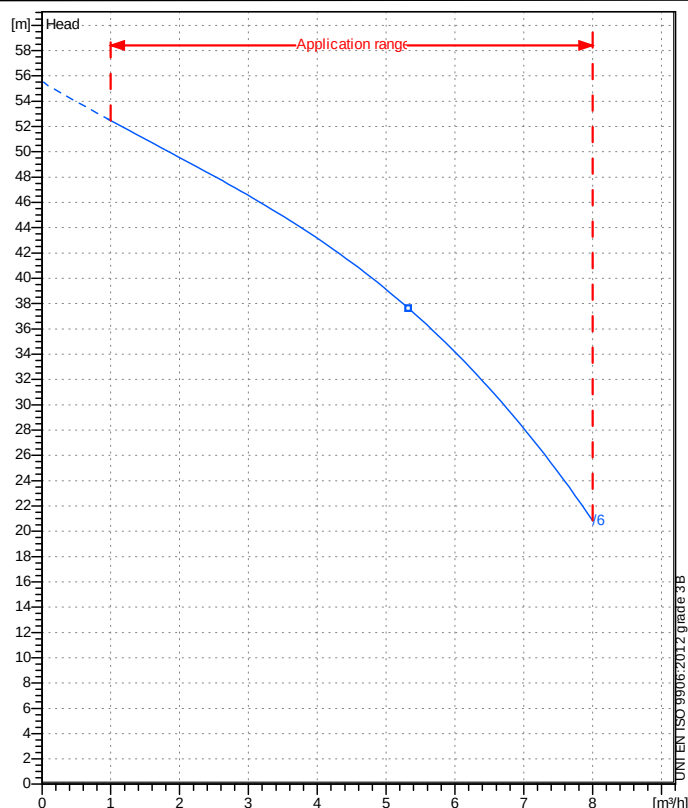


Receiver

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		OP32/6	
Size			
Design			
Speed rpm	2900	No of stages	6
Impeller type	Radial impeller		
Flow	Nominal	m ³ /h	
	Max-	m ³ /h	8
	Min-	m ³ /h	1
Head	Nominal	m	
	Max-	m	52,5
	Min-	m	20,8
Head H(Q=0)		m	55,5
NPSH 3%		m	
Max. working pressure		bar	5,44
Shaft power		kW	
Efficiency		%	
Max absorbed power		kW	0

Materials Pump

[illegible]

Motor	Frame size				
Manufacturer / Type	SAER 1,1 1~				
Rated power kW	1,1	Efficiency 4/4		0 %	
Electric current A	0 A	Speed rpm		2950	
Electric voltage V	230	1~	Hz	50	
Starting mode	Unknown				
Degree of protection	IP 44	Insulation class			F

Remarks:

Dimensions in mm

a	282,5
DNA	G1" ^{1/4}
DNM	G1"
f	238
H	200
h1	170
h2	80
n1	87
n2	160
Od	11
w	275,5

