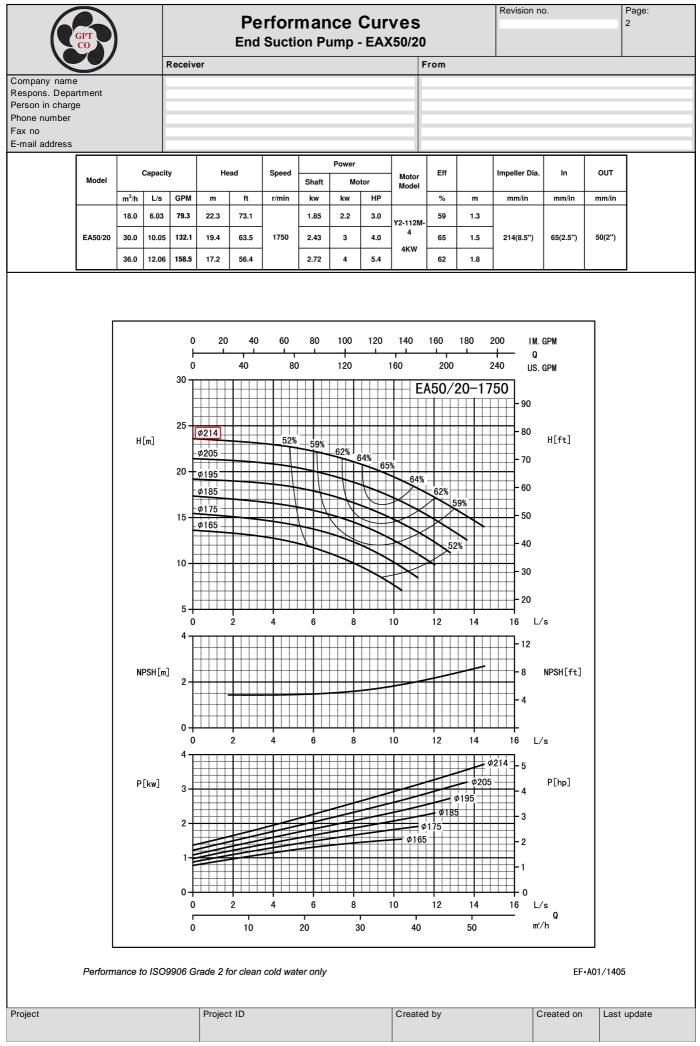
	Technical Data						F	Revision	no.		Page: 1	
GPT CO	E	50/20										
	Receiver					From						
Company name Respons. Department												
Person in charge												
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E-mail address												
					del: EA	l Pumps X50/20 /eight (Ib						
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		Ψ <u>2-φ25</u>			A-A						- <u>\$21</u> -7	
D1 / D2 5.5 K1 / K2 3.9 n-d1 / n-d2 4- Ø18 4 Bearing inner diameter Inle D D D	1.5 2 5.9 6.5 4.3 4.9 ∞18 4.018 tand outlet flange N1 DN2	lange standard: ISC 2.5 3 7.3 7.9 5.7 6.3 4- Ø18 8- Ø18	4 8.7 7.1	501 PN16 5 9.8 8.3 8-Ø11	6 11. 9.4	2 13 I 11	1.6	10 15.9 14.0 2- Ø26	12 18.1 16.1 12- Ø26	14 20.5 18.5 16- Ø26	16 22.8 20.7 16-Ø30	
	.5 2	_ 										
a f h1 h2	b c	Pi n3 m1	ump install m2	ation size n1	e (inch) n2	S1	S2	w	d	1	t u	
a 1 11 12 4 14.1 6.3 8	2 0.6	4.3 4	2.8	10.5	8.5	0.6	0.6	10.5		2	1.1 0.3	
Project	Project ID					Created by				Created on Last update		

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