



flow $Q(m^3/s)$	head $H(m)$	speed $n(r/min)$	shaft power $P(kw)$	matching power $P(kw)$	efficiency $\eta(\%)$	net positive suction head $NPSH(m)$
3.25	21	750	780	1000	85	13

PROJECT NO.						
PROJECT NAME						
	NAME	DATE	PUMP TYPE: 1000HD-21 SIZE A DWG. NO. REV.			
F	DRAWN					
	CHECKED					
	ENG APPR.					
	MFG APPR.					
	Q.A.		PERFORMANCE CURVE		SCALE:	SHEET 1 OF 2