



* FOR HL POWER UNIT

		VALVE TYPE					
		*3/4" (8-75 L/1')		*1"1/4 (15-150 L/1')		1"1/2 (151-380 L/1')	2" (381-650 L/1')
BEGINNING DATA	a 3	/		/		/	5.0
	B	/		/		/	56.5
	d K1	6.0		8.0		8.0	8.0
	D	22.0		28.0	35.0	42.0	/
	d K2	6.0		8.0		8.0	/
	D p	22.0		30.0		40.0	53.0
	D s	/		/		/	65.0
	E	Nut thread M30x2 M36x2		Male thread M36x2 M45x2		Male thread M52x2	Nut thread 2" G
	F	/		/		/	2" G
	n°	4		4		4	4
	SB	/		/		/	4.75
	R _{p0.2}	*		*		*	*
	PIPE FLEX	3/4" 1"		1" 1"1/4		1"1/2	2"
	MAX PRESSURES CALCULATED	P1	115.6		172.7		97.1
P2		/		/		/	131.1
P3		/		/		/	90.4
P4		75.6		84.0		84.0	/

- THE MAX. WORKING PRESSURE OF THE SMALLER AMONG INDICATED ONES (EN BAR)



UT _____

INITIAL DATA AND MAX PRESSURE
CALCULATED FOR THE BLOCK VALVE
INSPECTION / FLOW LIMIT

DATE 07/18
DWG Nr. 9065/1