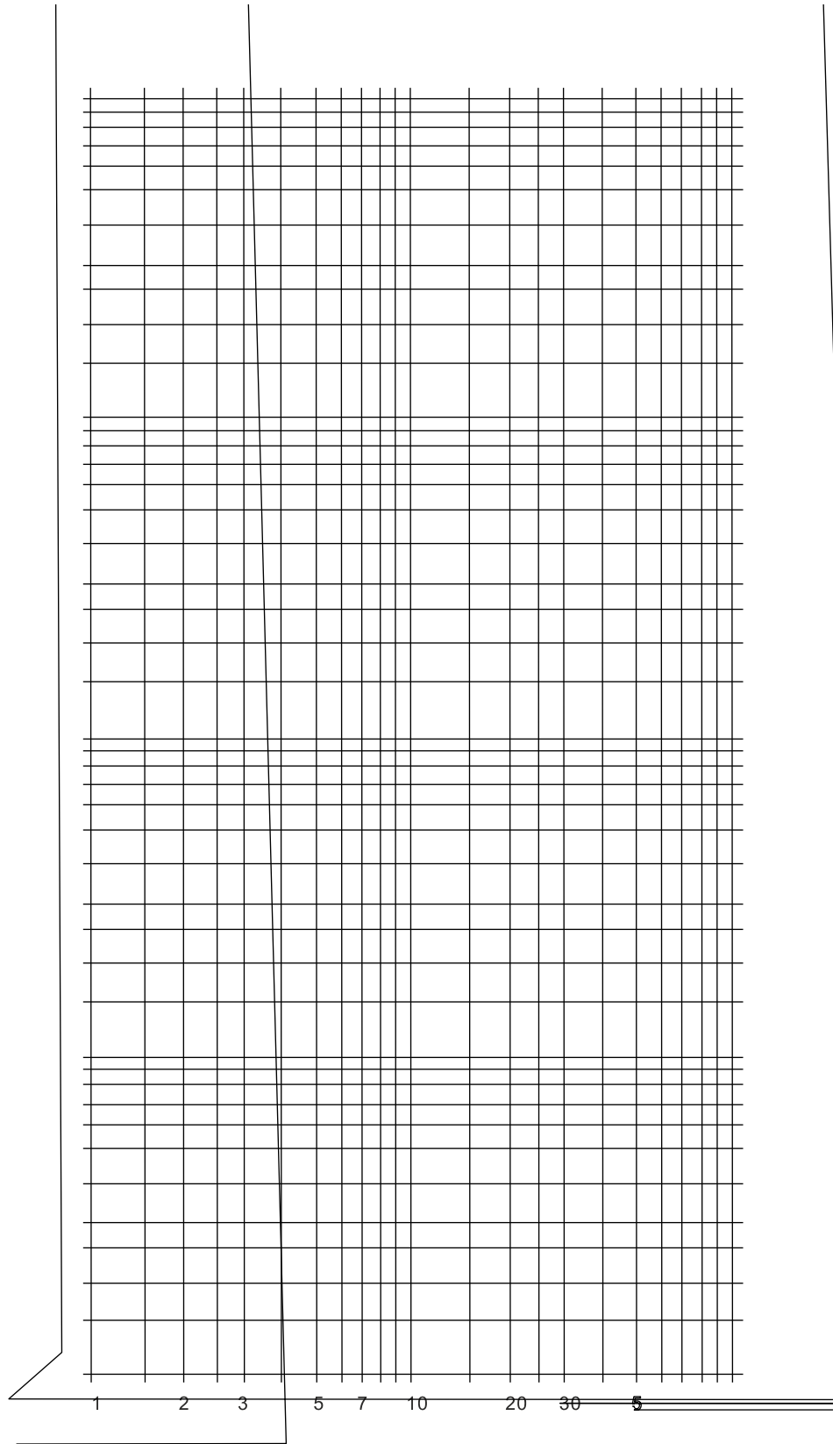
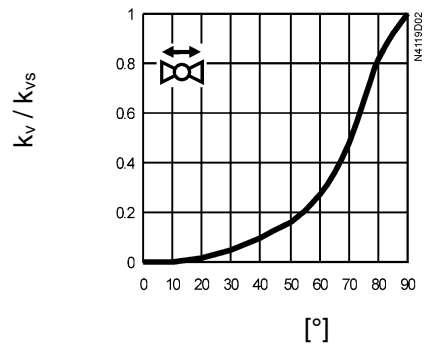


		DN	k_{vs} [m ³ /h]	EN ISO 5211	¹⁾ [m/s]
VKF42.50	S55237-V100	50	70	F07	4.5
VKF42.65	S55237-V101	65	155		
VKF42.80	S55237-V102	80	250		
VKF42.100	S55237-V103	100	510		
VKF42.125	S55237-V104	125	820		
VKF42.150	S55237-V105	150	1350		
VKF42.200	S55237-V106	200	3100	F10	
VKF42.250	S55237-V107	250	4550		
VKF42.300	S55237-V108	300	7500	F12	
VKF42.350	S55237-V109	350	10250		
VKF42.400	S55237-V110	400	14100	F14	
VKF42.450	S55237-V111	450	18500		
VKF42.500	S55237-V112	500	24000	F16	
VKF42.600	S55237-V113	600	37000		

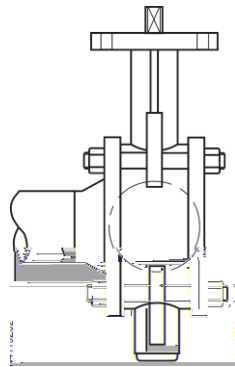
				50 Hz 90° []	[Nm]	EN ISO 5211	
SQL321B25	AC 220 V 1	2 (SPDT)	-	11	25	F07	N4520
SQL361B25				11	25	F07	
SQL351B25		4..20mA	4..20mA	11	25	F07	
SQL321B50		2 (SPDT)	-	19	50	F07	
SQL361B50				19	50	F07	
SQL351B50		4..20mA	4..20mA	19	50	F07	
SQL321B150		2 (SPDT)	-	39	150	F07	
SQL361B150				39	150	F07	
SQL351B150		4..20mA	4..20mA	39	150	F07	
SQL321B270		2 (SPDT)	-	39	270	F10	
SQL361B270				39	270	F10	
SQL351B270		4..20mA	4..20mA	39	270	F10	
SQL321B570		2 (SPDT)	-	47	570	F12 / F10	



$p_{v100} = \dot{V}_{100}$
 $\dot{V}_{100} = (H_{100})$
 100 kPa = 1 bar 10 mWC
 1 m³/h = 0.278 l/s 20 °C



700 kPa



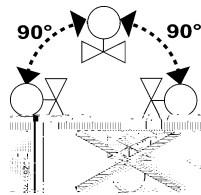
VKF42..



Y14

VKF42..

74 319 0808 0 (M4119)
 DN 500 PN 10 PN 16 ANSI150 JIS10K
 DN 600 PN 16



VKF42..





	PN10	PN 16	ISO 7005
	ANSI150		ASME B16.5
	JIS10K		JIS B2220
	1600 kPa (16 bar)		
	5		
	A	ISO 5208	
	VDI 2035		
	-		
1)	PN10	PN16	ISO 7005
	ANSI150		ASME B16.5
	JIS10K		JIS B2220
	DIN EN 558		20
	EN ISO 5211		
	90°		
	ISO 14001		
	ISO 9001		
	2002/95/EC (RoHS)		
600	EN-GJS-450-10 (QT450-10)		
	1.4021 (2Cr13)		
	EN-GJS-450-10 (QT450-10)		
	EPDM		
	7		
	7		
1)	VKF42.. DN 600	PN 16	

(mm)

	DN	L1	L2	H ¹⁾	H1
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