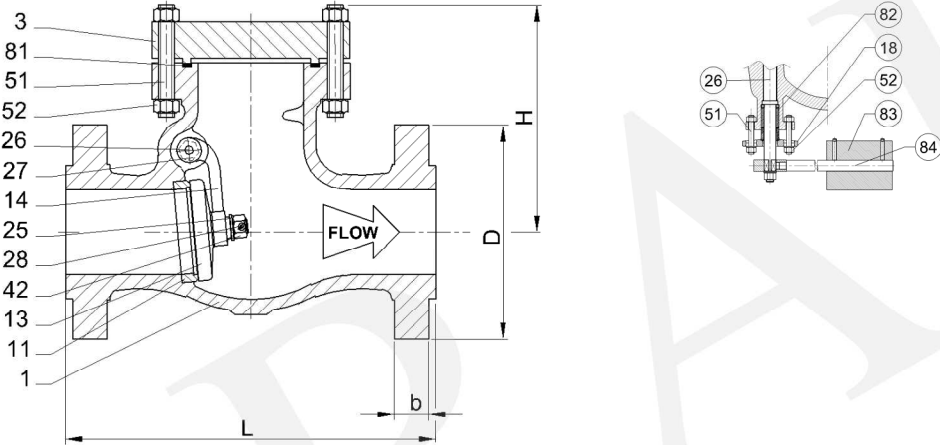


NDE
NOT APPLICABLE

PAINTING
VALVOSIDER STANDARD

CERTIFICATES
MATERIAL = EN 10204 3.1
(BODY+BONNET)
FINAL = EN 10204 3.1



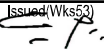


Item	Tag	Qty	NPS	L	D	b	nh	hd	hc	V	H	W	A	B	E	kg
1	-	1	8"	533	381	39,6	12	25,4	330,2		390					225

This is a GAD. All dimensions not specified in International Standards may be subject to variations without prior notice.

NPS=nominal pipe size | nh=number of holes (flanges)
hd=holes diameter | hc=diameter of holes circle | All dimensions in mm

POS.	PART NAME	CONSTR.	MATERIAL	*recommended spare parts for 2 years
01	BODY		ASTM A216 WCB	
03	COVER		ASTM A216 WCB	
11	SEAT	RENEWABLE	ASTM A105 + STELLITE N.6	
13	DISK	NO ROTATING	ASTM A105 + STELLITE N.6	
14	HINGE		ASTM A105	
18	GLAND FLANGE		ASTM A105	
25	WASHER		ASTM A182 F6A	
26	HINGE PIN		ASTM A182 F6A(a)	
27	PLUG		ASTM A105	
28	PIN		ASTM A182 F6A(a)	
42	DISK NUT		ASTM A182 F6A	
51	BOLT		ASTM A193 B7	
52	NUT		ASTM A194 2H	
*81	GASKET	SPW	SPW SS316 / GRAPHITE	
82	PACKING		KAMMPROFILE SS316L/GRAPHITE	
83	COUNTERWEIGHT		ASTM A105	
84	LEVER		ASTM A105	

a) or ASTM A479 410

SWING CHECK VALVE ASME 300 RF WCB / TRIM 5 / FACE FINISH 3,2-6,3 µm (125-250 AARH) c/w LEVER & COUNTERWEIGHT						Figure		471	
Customer		CX430		KLINGER MEXICO S.DE R.L. DE C.V					
Inquiry		MEX23-00000728				20/03/2023			
Offer						20/03/2023			
STANDARD	Design	BS 1868			TESTS	Shell Test	78 bar		
	Face To Face	ASME B16.10				HP Closure Test	58 bar		
	Connections	ASME B16.5							
	Marking	MSS SP-25							
	Test	API 598							
	Rating	ASME B16.34							
Drawing nr.		Rev.	Scale	Issued(Wks53)	Verified	Approved		Date	
CX430-23-72662		0	No					20/03/2023	

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