



Approval Signature: \_\_\_\_\_

Date: \_\_\_\_\_

© 2022 Riawatech A/S. This document is subject to copyrights owned by Riawatech A/S. Any amendments, republication, retransmission, and/or reproduction of all or any part of the document is expressly prohibited, unless the copyright owner of the material has expressly granted its prior written consent. All other rights are reserved.

✓	Article No.	Knife gate material	Spindle material	Reinforcement material		
	V70076110	EN1.4404 / AISI 316	EN1.4404 / AISI 316	EN1.4404 / AISI 316		
	V70078110	EN1.4462 / AISI 2205	EN1.4462 / AISI 2205	EN1.4404 / AISI 316		
	V70079110	EN1.4462 / AISI 2205	EN1.4462 / AISI 2205	EN1.4462 / AISI 2205		
Designed By	Approved By	Created Date	Units	General Tolerance	Scale	
PW		2022-08-25	[inch]	ISO 2768-1 m	1:10	
Material			Comment			Updated
See table						2022-09-07
Weight [Lbs]		Box Volume [ft <sup>3</sup> ]	Description			
22.66			SVM-TG NPS 4"			
 <small>WAPRO GROUP</small> <a href="http://www.riawatech.com">www.riawatech.com</a>			SVM-TG Stop Valve NPS 4"			
			Article Number	Drawing Number	Rev	Sheet
See table			svm-tg-110_us	A	1 (1)	