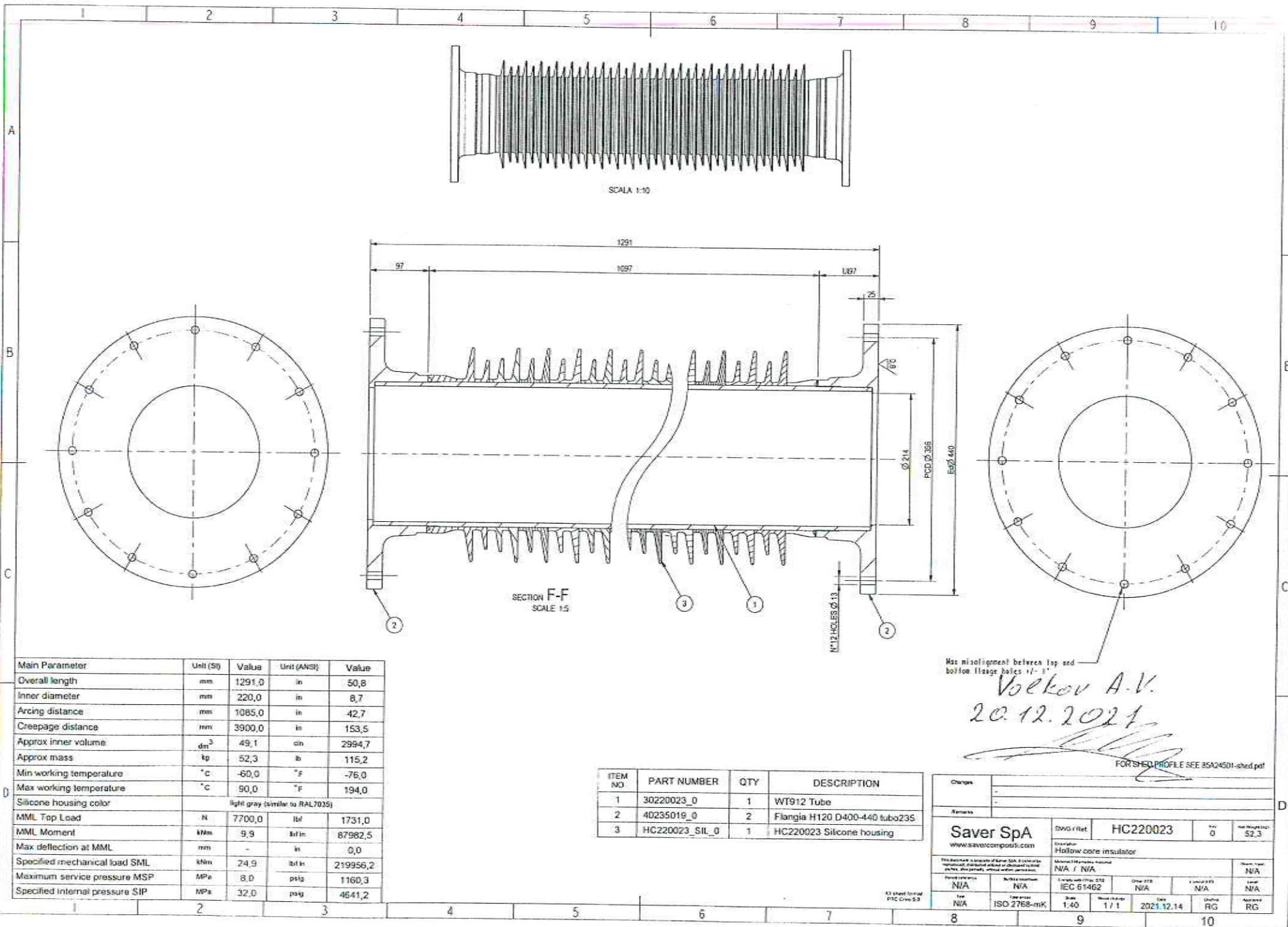




Main Parameter	Unit (SI)	Value	Unit (ANSI)	Value
Overall length	mm	1291,0	in	50,8
Inner diameter	mm	220,0	in	8,7
Arcing distance	mm	1085,0	in	42,7
Creepage distance	mm	3900,0	in	153,5
Approx inner volume	dm ³	49,1	cu in	2994,7
Approx mass	kg	52,3	lb	115,2
Min working temperature	°C	-60,0	°F	-76,0
Max working temperature	°C	90,0	°F	194,0
Silicone housing color	light gray (similar to RAL7035)			
MML Top Load	N	7700,0	lbf	1731,0
MML Moment	kNm	9,9	lbf in	87982,5
Max deflection at MML	mm	-	in	0,0
Specified mechanical load SML	kNm	24,9	lbf in	219956,2
Maximum service pressure MSP	MPa	8,0	psig	1160,3
Specified internal pressure SIP	MPa	32,0	psig	4641,2

ITEM NO	PART NUMBER	QTY	DESCRIPTION
1	30220023_0	1	WT912 Tube
2	40235019_0	2	Flangia H120 D400-440 tubo235
3	HC220023_SIL_0	1	HC220023 Silicone housing

Max misalignment between top and bottom flange bolts 1/- 1°

Volkov A.V.

20.12.2021

FOR SHED PROFILE SEE: 85A24501-shed.pdf

Changes		DWG / Ref		HC220023		Rev		0		Net Weight		52,3	
Remarks		Description		Hollow core insulator		Material		N/A / N/A		Status		N/A	
This document is a property of Saver SpA. It is not to be reproduced, modified, copied or distributed without the written permission of Saver SpA.		Length with 100% STG		IEC 61462		Other STG		N/A		Length with 100% STG		N/A	
Type		ISO 2768-mK		Scale		1:40		Date		2021.12.14		Status	
Type		ISO 2768-mK		Scale		1:40		Date		2021.12.14		Status	
Type		ISO 2768-mK		Scale		1:40		Date		2021.12.14		Status	
Type		ISO 2768-mK		Scale		1:40		Date		2021.12.14		Status	