

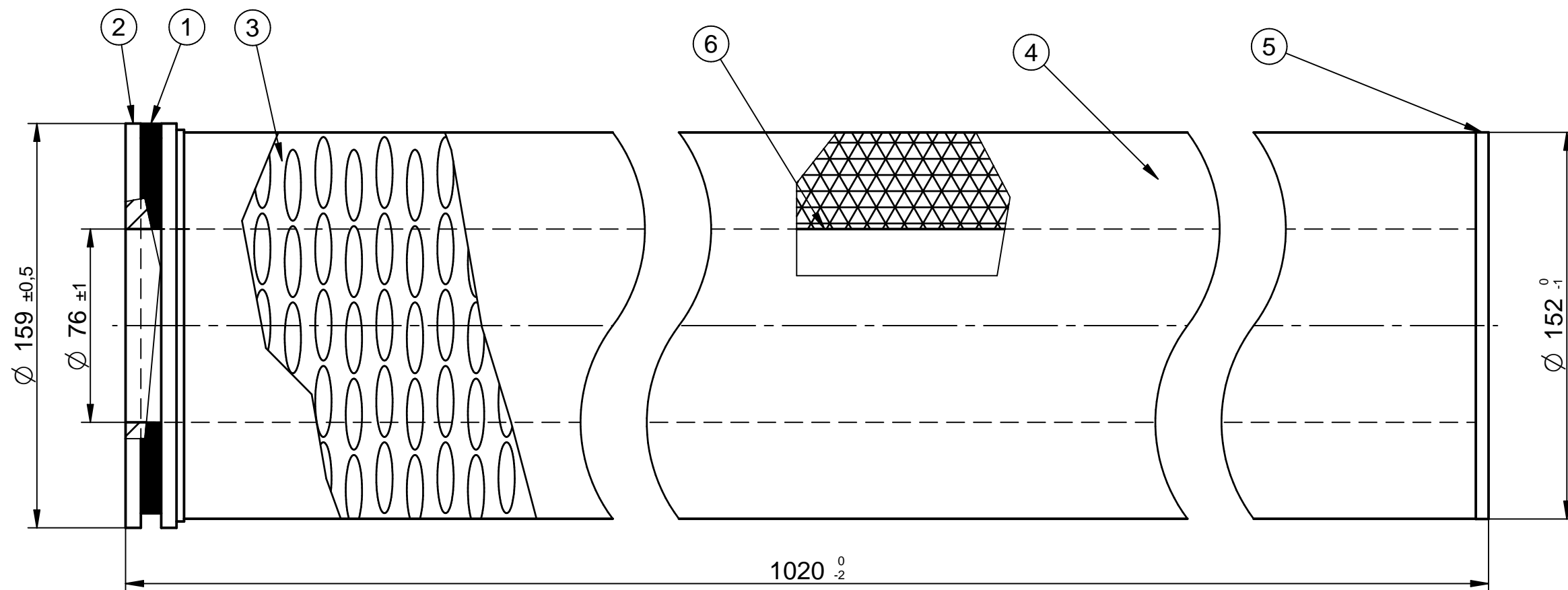


1	-----	SEAL	1	SILICON
2	-----	ENDS CAP	1	PP
3	-----	EXTERNAL CORE	1	PP
4	-----	FILTERING MATERIAL	1	PP
5	-----	ENDS CAP	1	PP
6	-----	INTERNAL CORE	1	PP
POS.	CODE	DENOMINATION	QUANTITY	MATERIALS
ALL DIMENSIONS MILLIMETERS	ALL SURFACES FINISH ROUGHNESS IN Ra $\mu\text{m}$	GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c	NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°	
SIMILAR TO	CRITICAL INDEX	WORK ORDER	JOB	QUANTITY
				DRAWN DATE 09/12/2019 BY <b>Tecnico</b>
DENOMINATION			CODE	REV.
<b>PP95HF5L 20 -</b>			<b>PP95HF5L20__HFS -</b>	
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		BARCODE	SCALE	PROJECTION
			1:2	




1	-----	SEAL	1	SILICON
2	-----	ENDS CAP	1	PP
3	-----	EXTERNAL CORE	1	PP
4	-----	FILTERING MATERIAL	1	PP
5	-----	ENDS CAP	1	PP
6	-----	INTERNAL CORE	1	PP

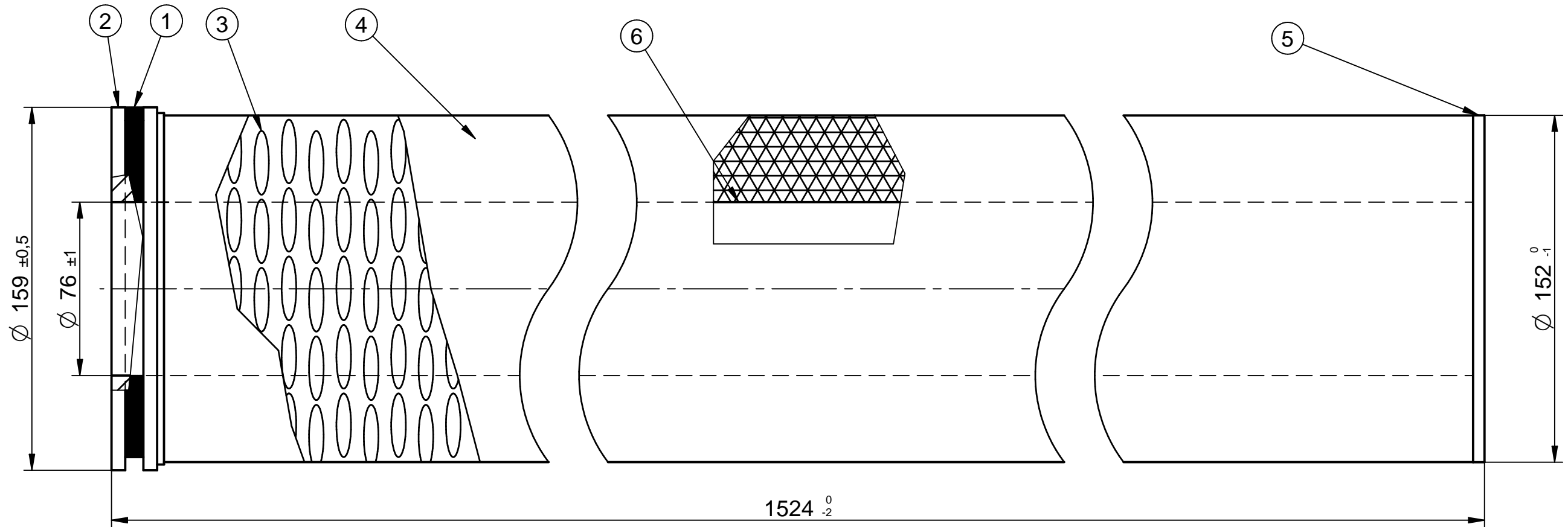
POS.	CODE	DENOMINATION	QUANTITY	MATERIALS
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ALL DIMENSIONS MILLIMETERS	ALL SURFACES FINISH ROUGHNESS IN Ra μm	GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c	NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°
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SIMILAR TO	CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE 12/09/2022 BY Tecnico	APPROVED DATE BY
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DENOMINATION PP95HF5L 40 -	CODE PP95HF5L40_HFS -	REV.
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	SCALE 1:2	PROJECTION	



1	-----	SEAL	1	SILICON
2	-----	ENDS CAP	1	PP
3	-----	EXTERNAL CORE	1	PP
4	-----	FILTERING MATERIAL	1	PP
5	-----	ENDS CAP	1	PP
6	-----	INTERNAL CORE	1	PP
POS.	CODE	DENOMINATION	QUANTITY	MATERIALS
ALL DIMENSIONS MILLIMETERS		ALL SURFACES FINISH ROUGHNESS IN Ra $\mu\text{m}$	GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c	NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°
SIMILAR TO	CRITICAL INDEX	WORK ORDER	JOB	QUANTITY
				DRAWN DATE 12/09/2022 BY Tecnico
DENOMINATION			CODE	REV.
PP95HF5L 60 -			PP95HF5L60__HFS -	
		DESCRIZIONE REVISIONE		DATE
				BY
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			1:2	