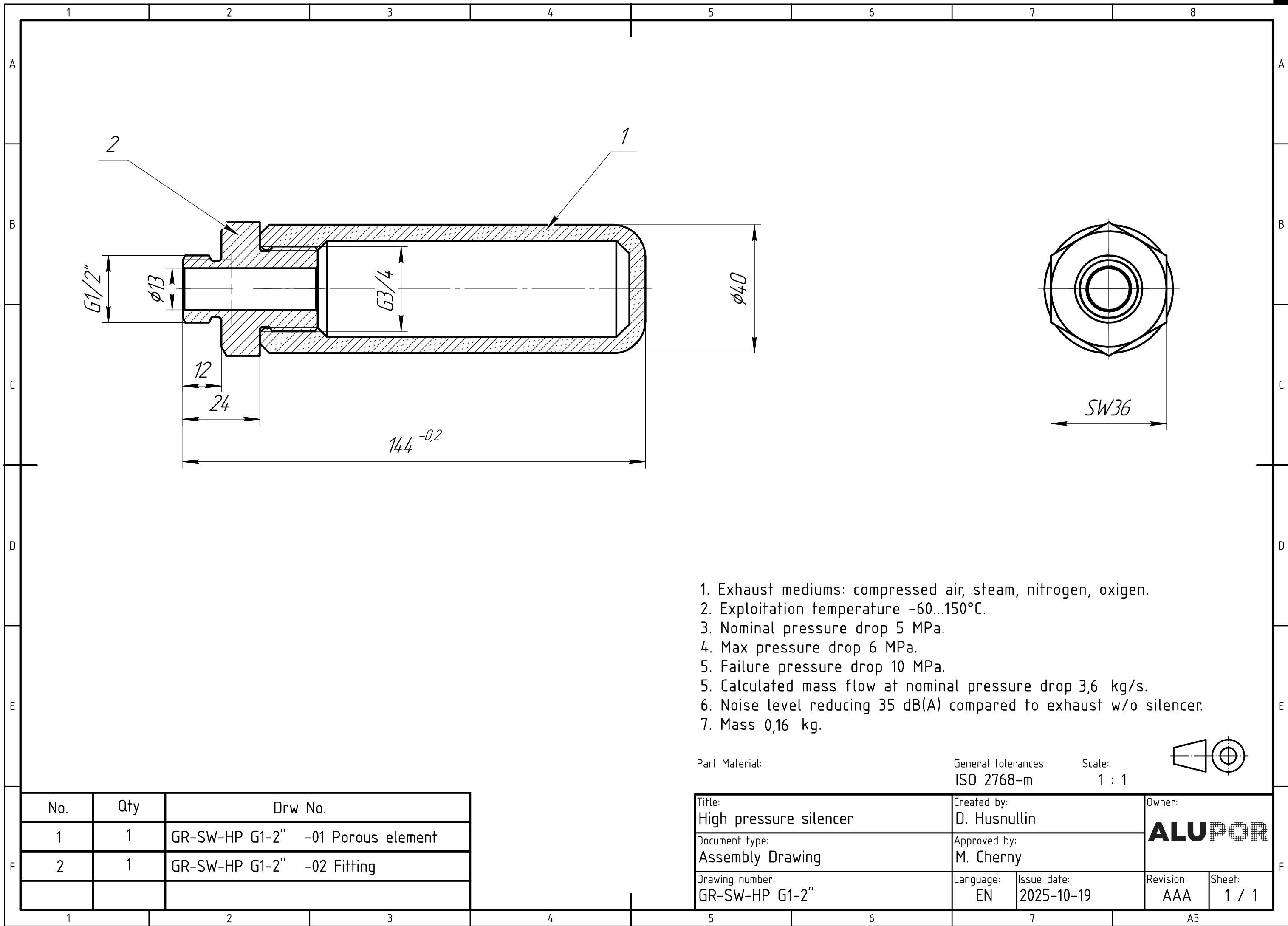
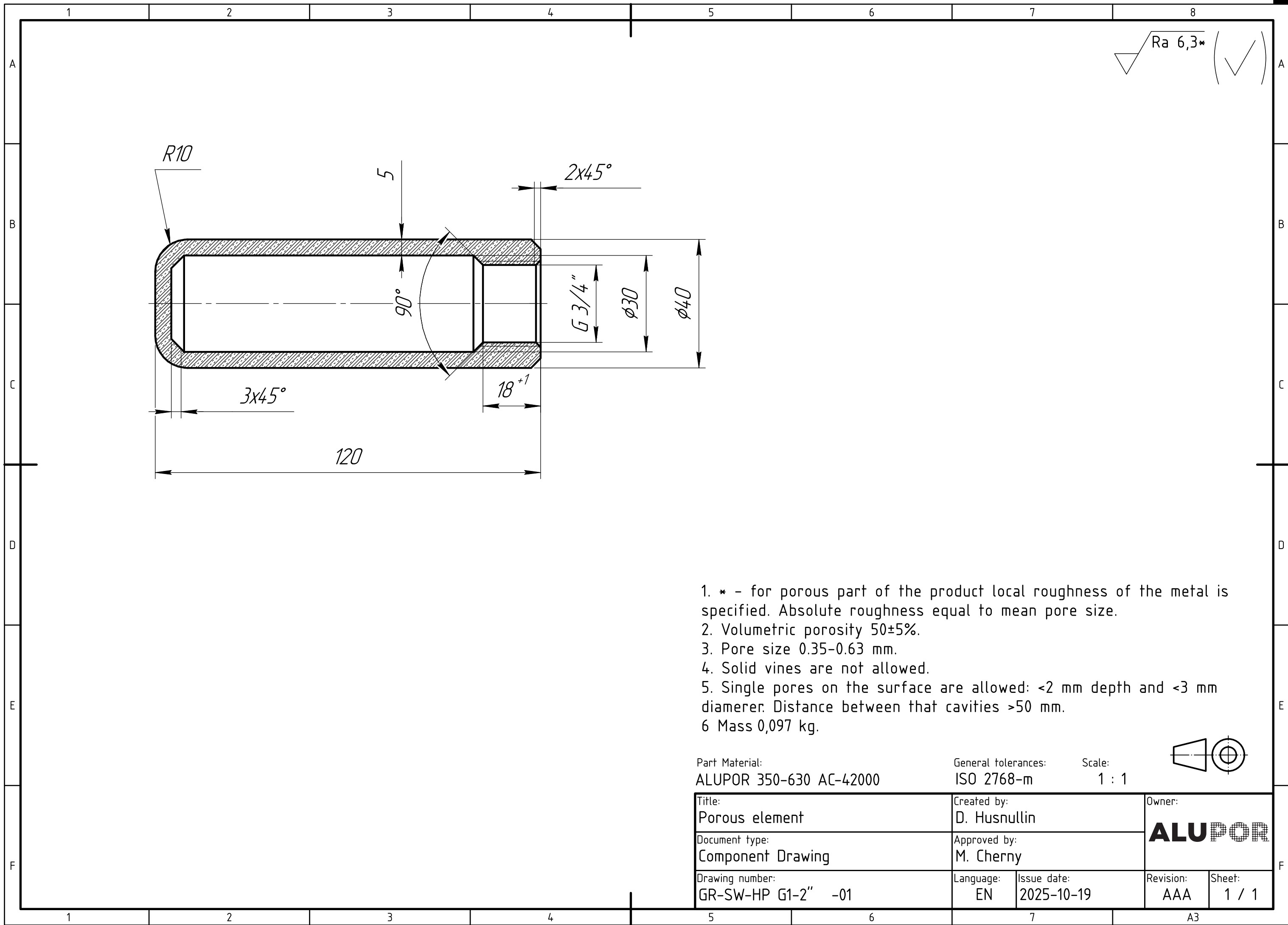
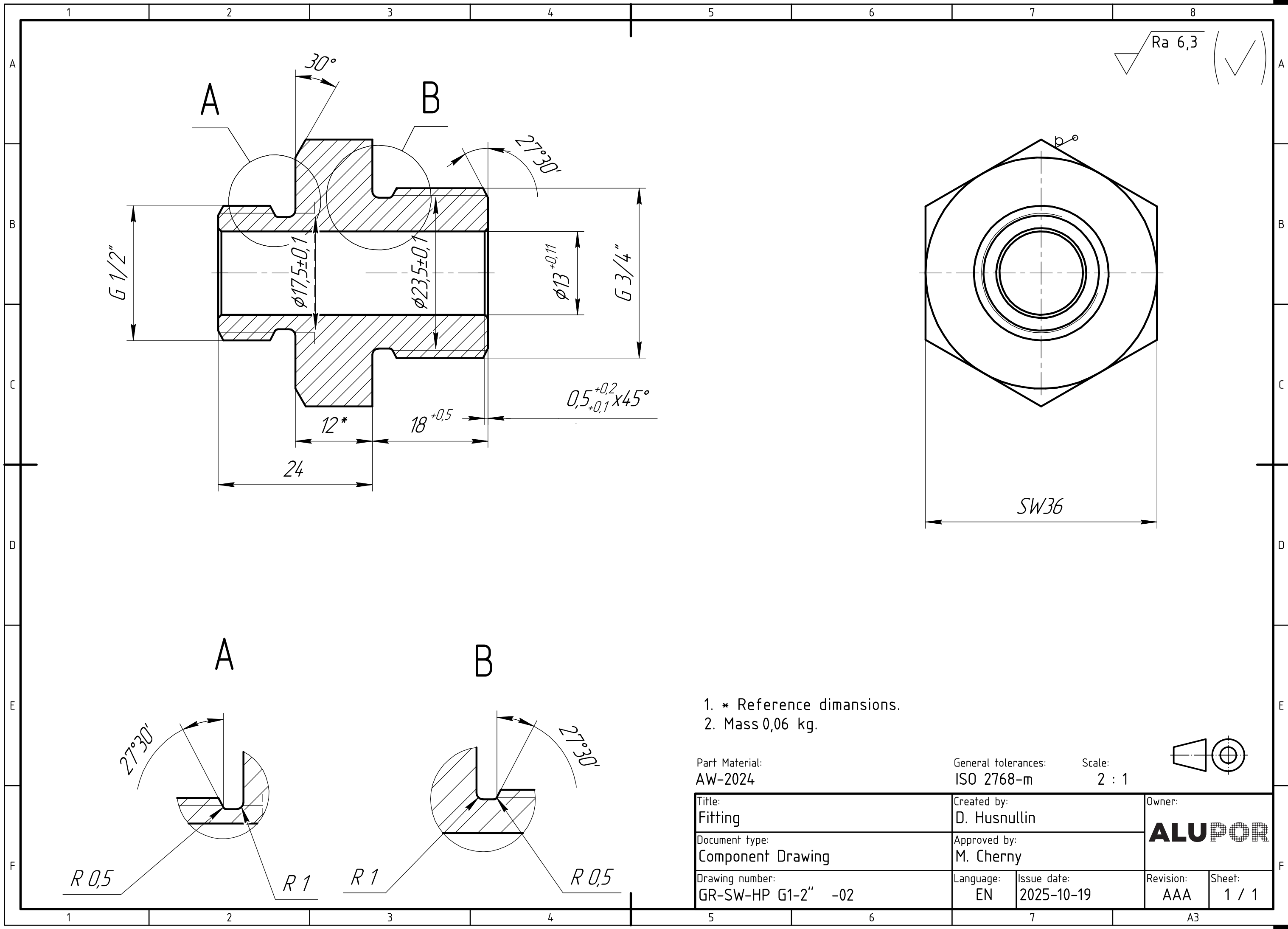
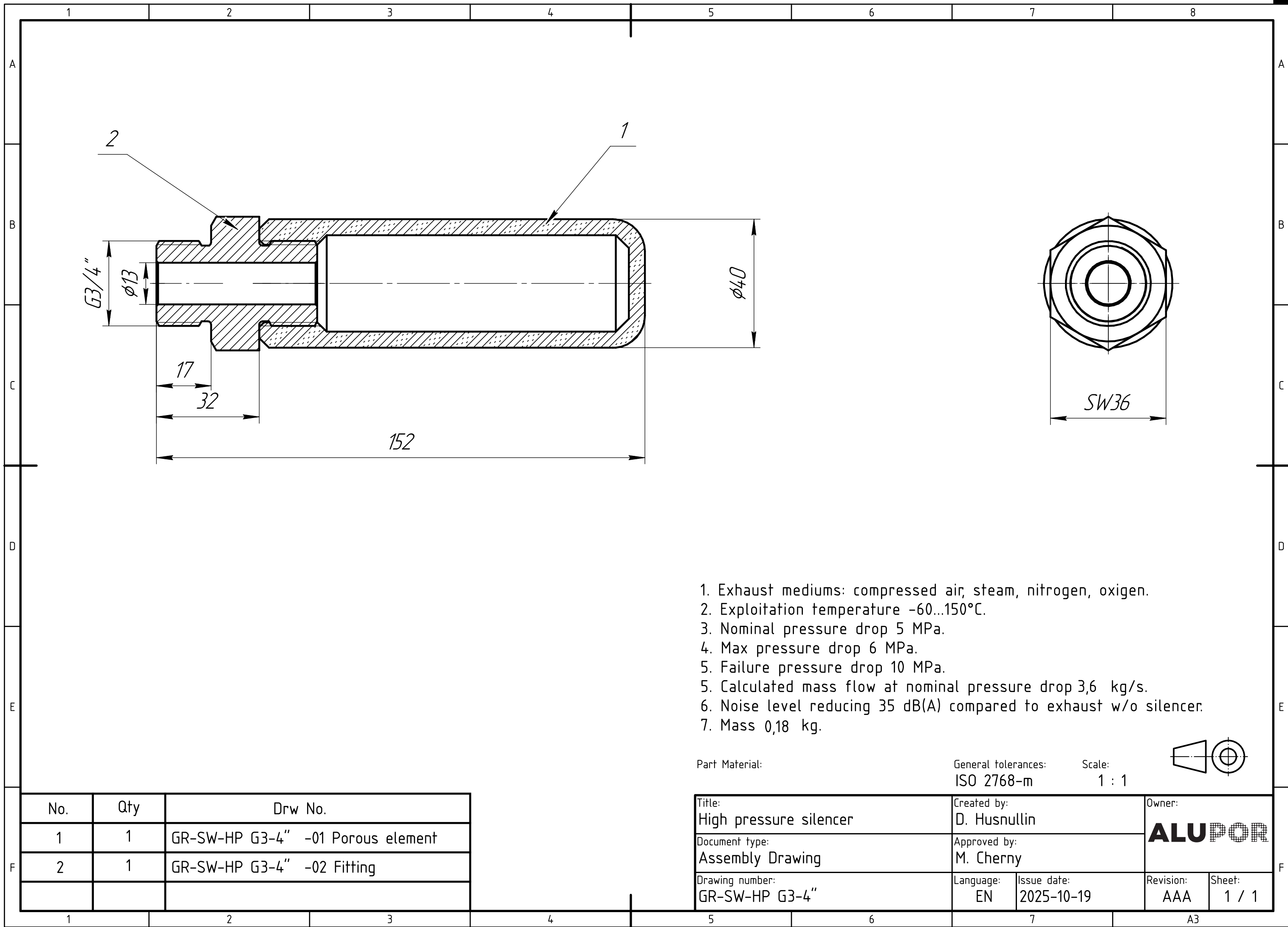
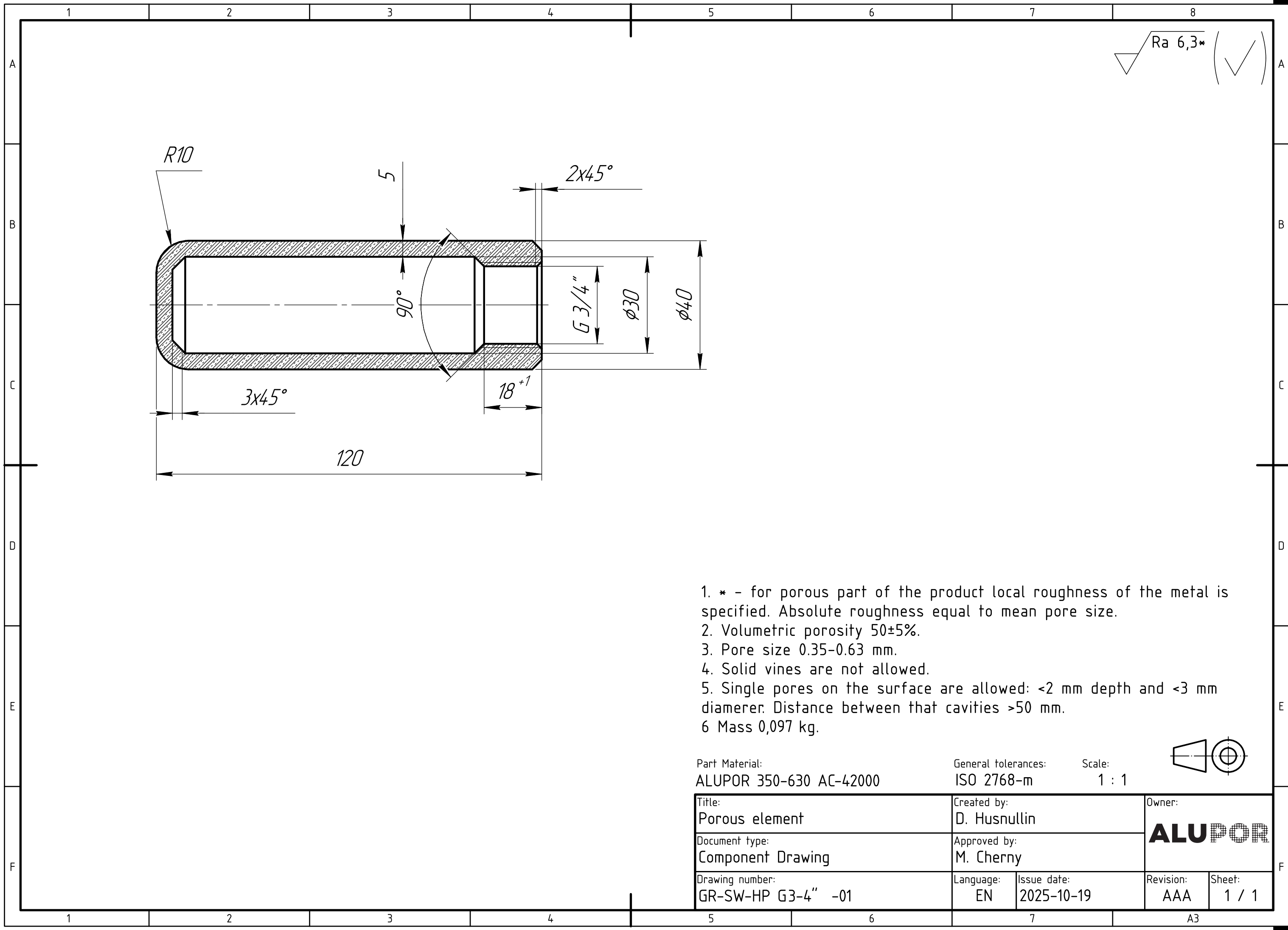


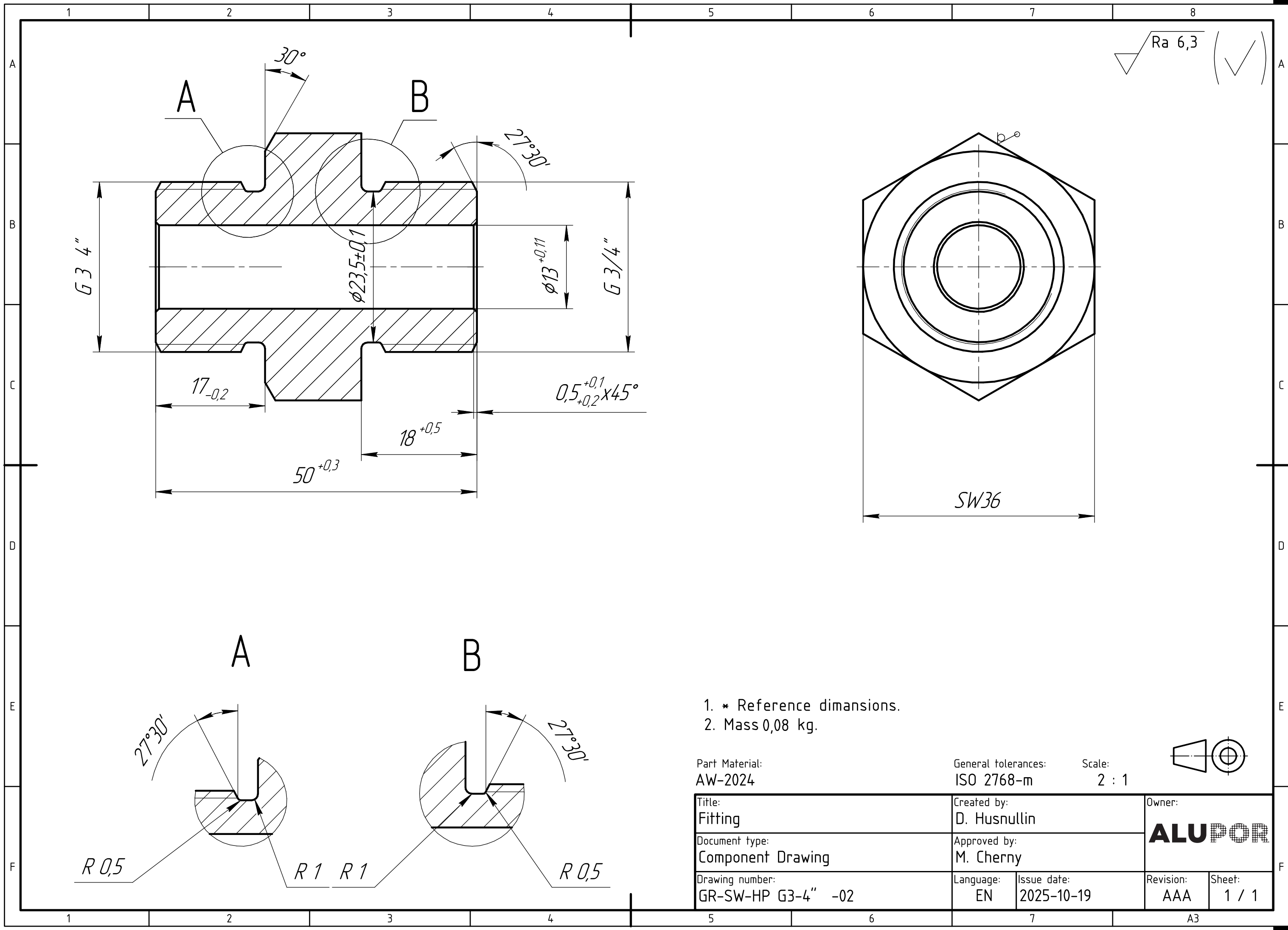


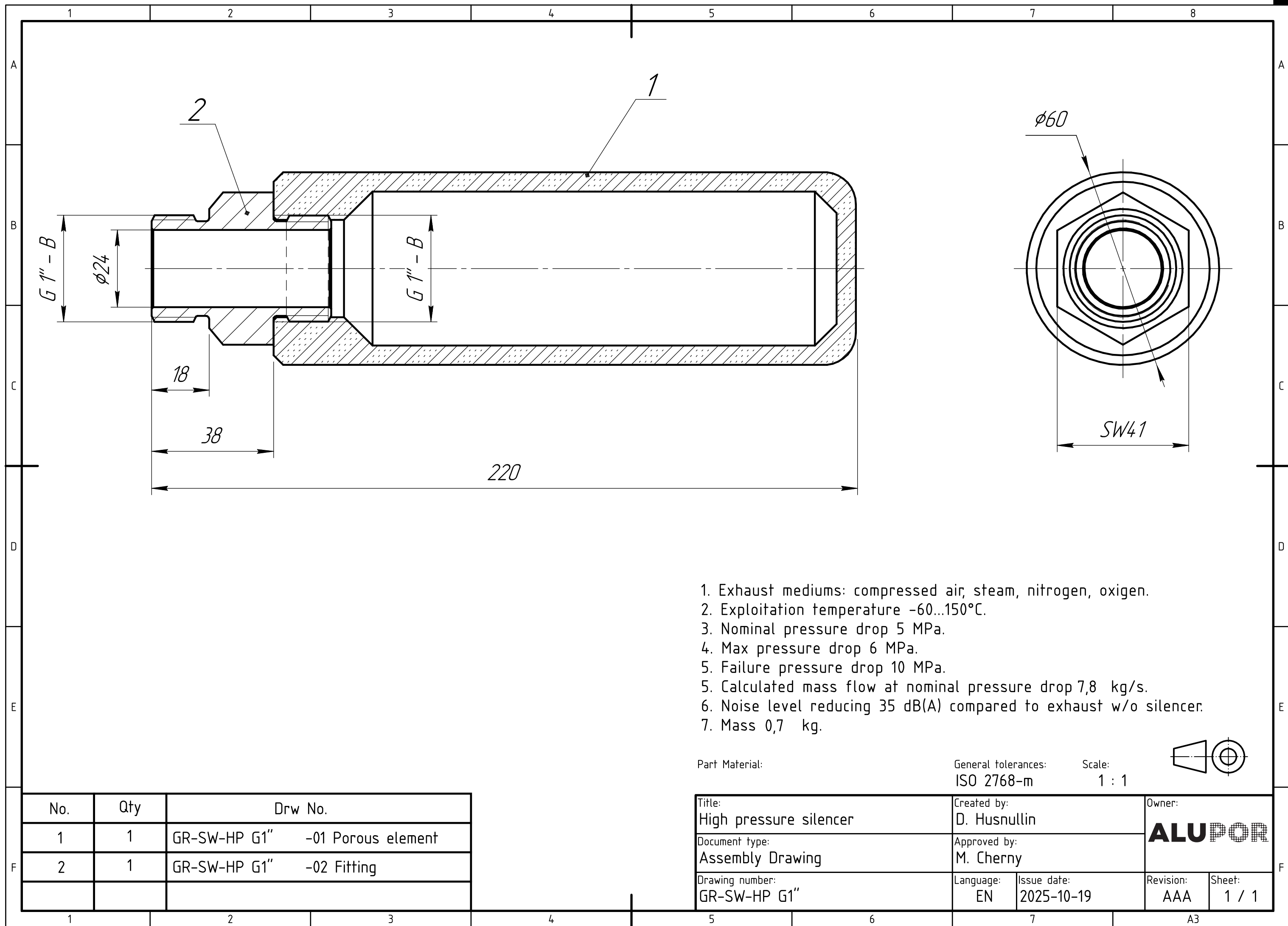












1	2	3	4	5	6	7	8		
A	Ra 6,3* (✓)							A	
B								B	
C								C	
D								D	
E	1. * - for porous part of the product local roughness of the metal is specified. Absolute roughness equal to mean pore size. 2. Volumetric porosity 50±5%. 3. Pore size 0.35-0.63 mm. 4. Solid vines are not allowed. 5. Single pores on the surface are allowed: <2 mm depth and <3 mm diamerer. Distance between that cavities >50 mm. 6 Mass kg. Part Material: ALUPOR 350-630 AC-42000 General tolerances: ISO 2768-m Scale: 1 : 1							E	
F	Title: Porous element Document type: Component Drawing Drawing number: GR-SW-HP G1" -01				Created by: D. Husnullin Approved by: M. Cherny		Owner: ALUPOR Revision: AAA Sheet: 1 / 1		F
1	2	3	4	5	6	7	A3		

1	2	3	4	5	6	7	8		
A								Ra 6,3	A
B									B
C									C
D									D
E									E
F									F
1	2	3	4	5	6	7	A3		

1. * Reference dimansions.
2. Mass kg.

Part Material:

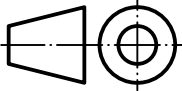
AW-2024

General tolerances:

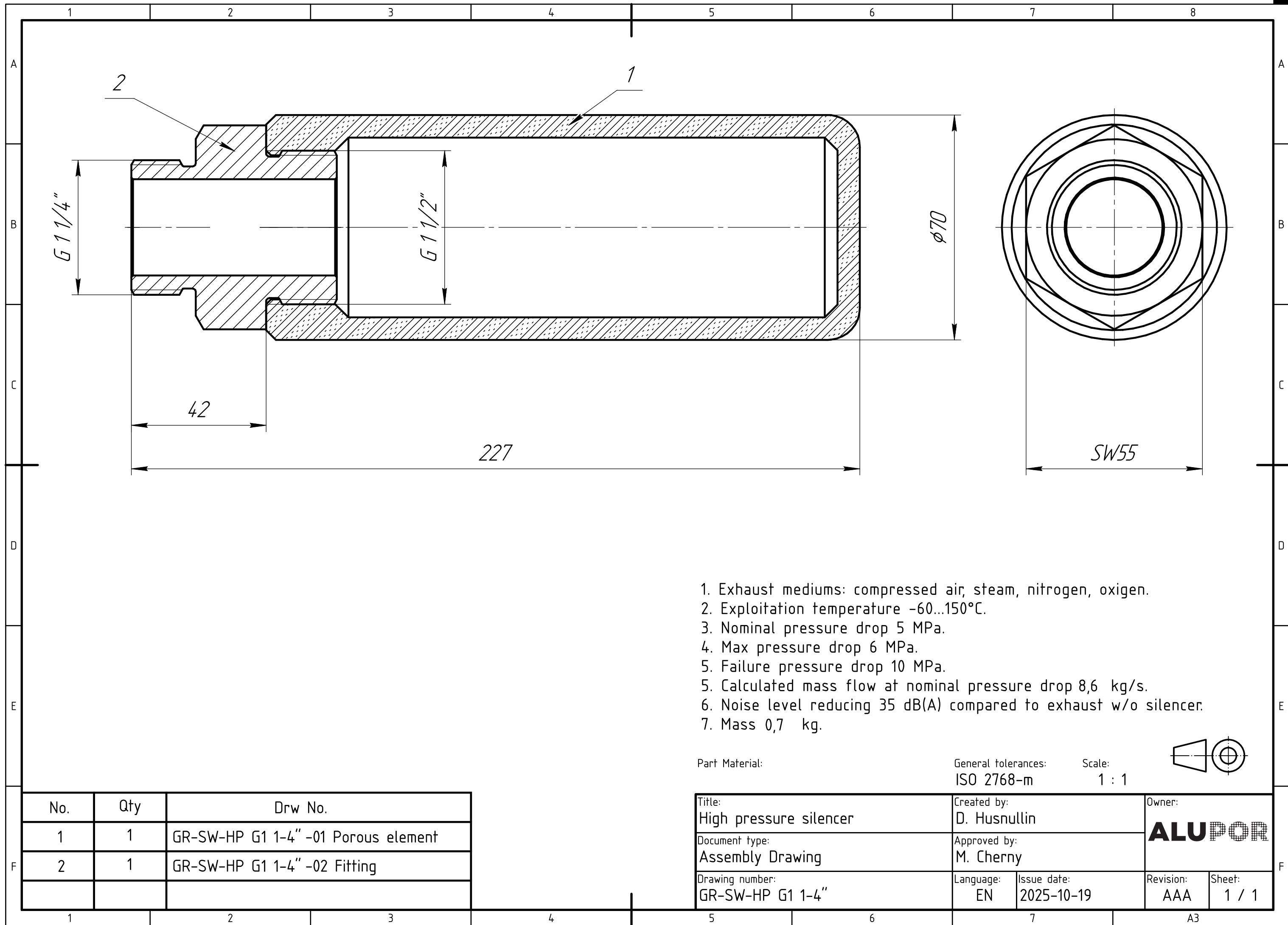
ISO 2768-m

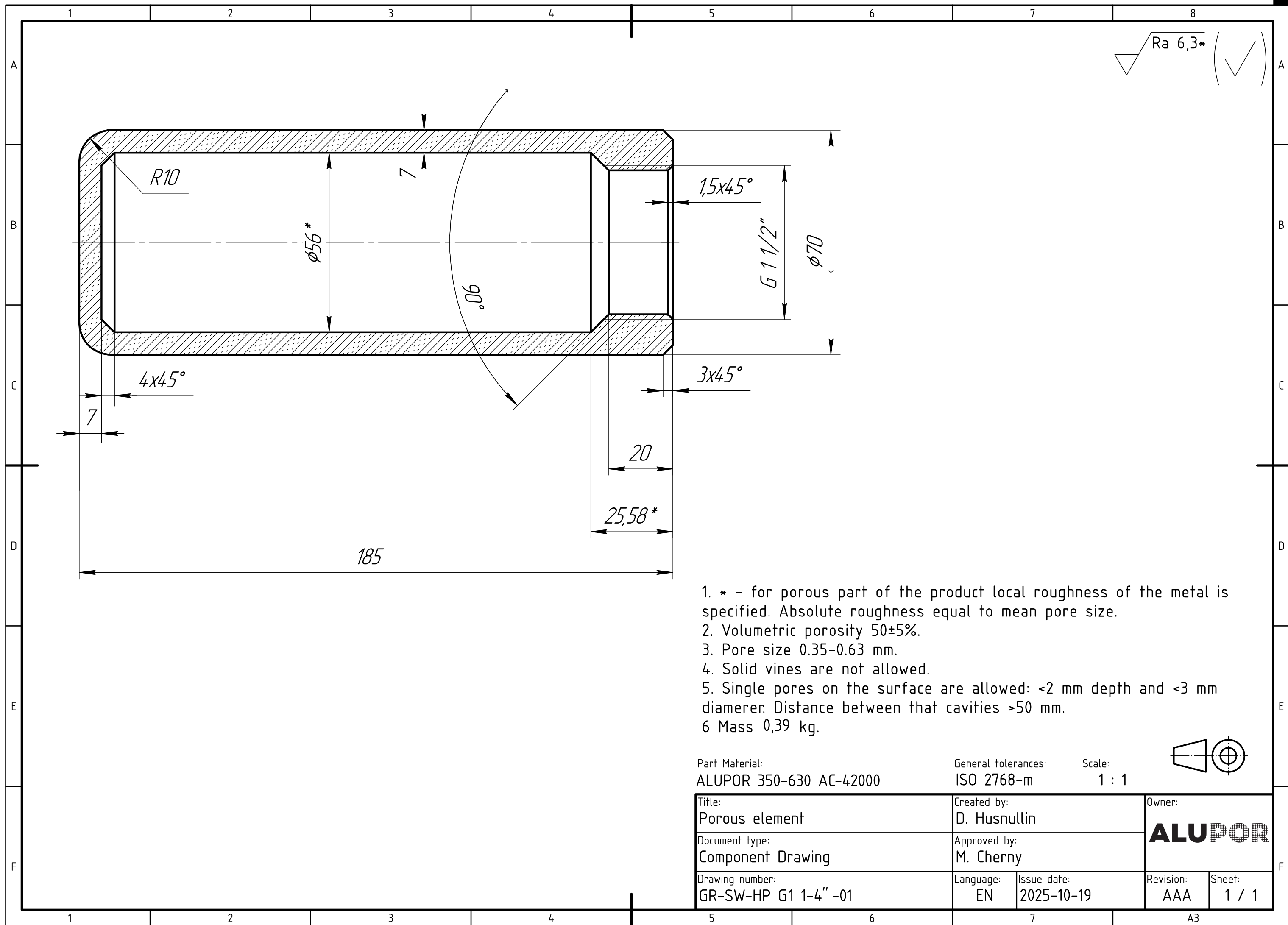
Scale:

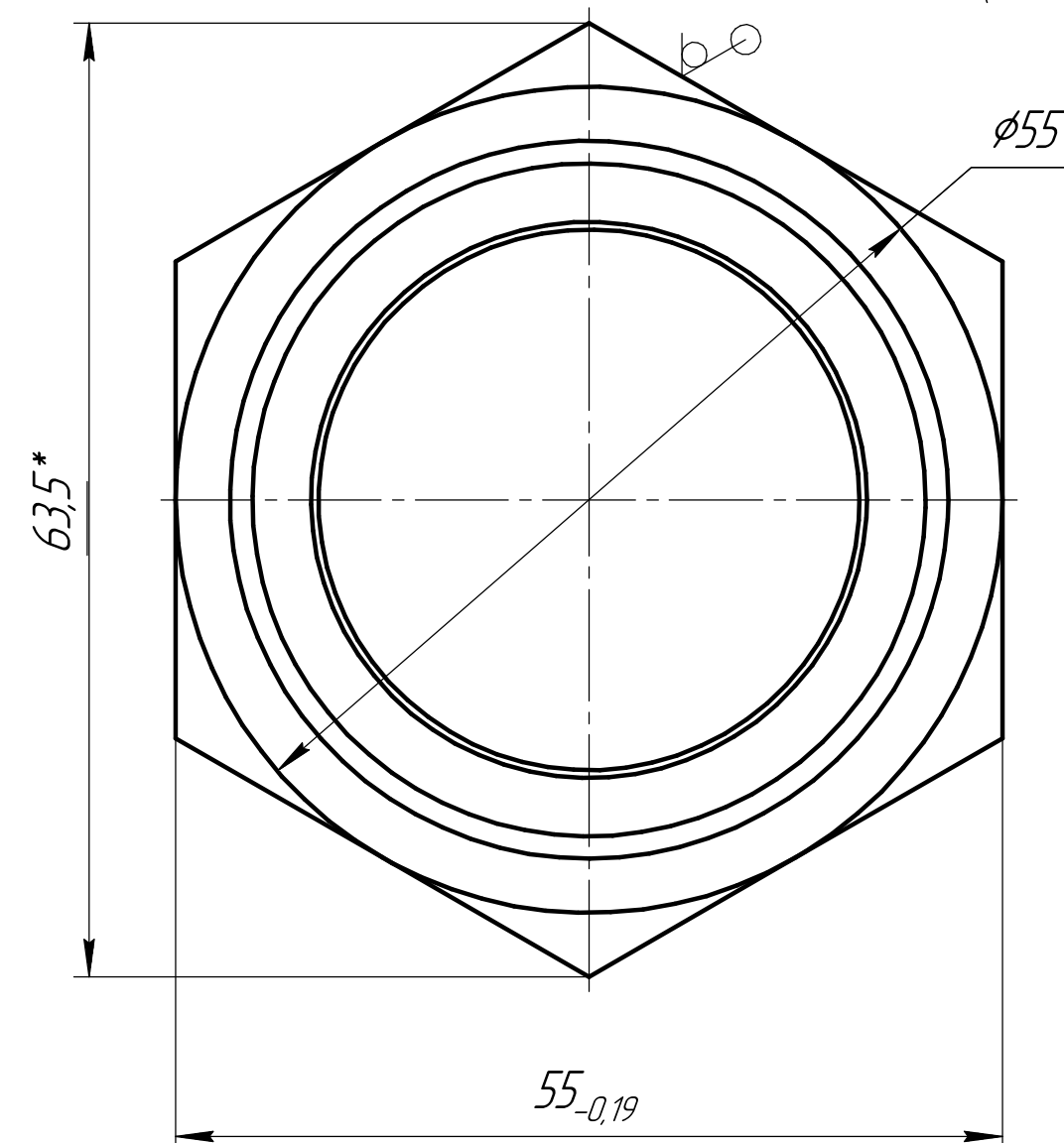
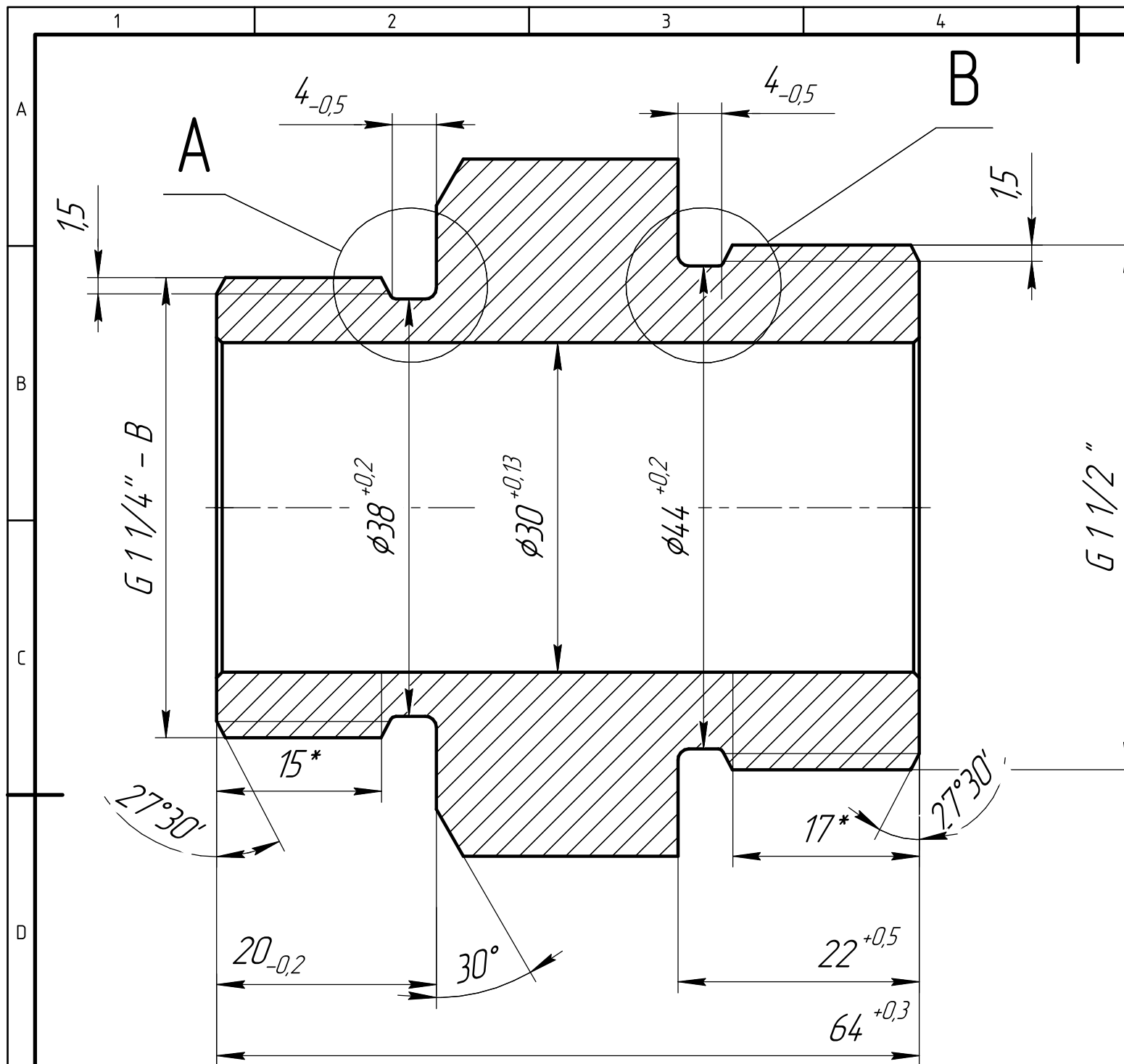
2 : 1



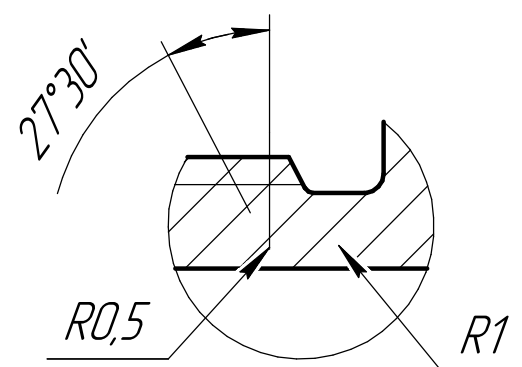
Title: Fitting	Created by: D. Husnullin	Owner: ALUPOR	
Document type: Component Drawing	Approved by: M. Cherny		
Drawing number: GR-SW-HP G1" -02	Language: EN	Issue date: 2025-10-19	Revision: AAA
			Sheet: 1 / 1



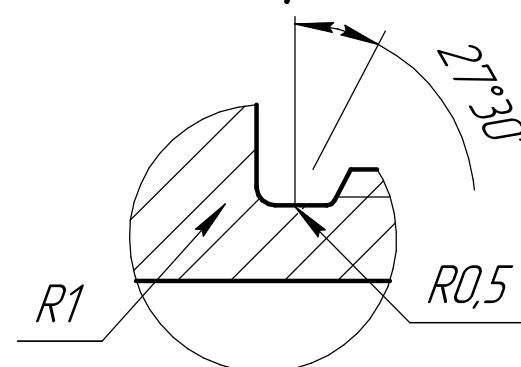




A (2,5:1)



B (2,5:1)

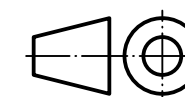


1. * Reference dimensions.
2. Mass 0,21 kg.

Part Material:
AW-2024

General tolerances:
ISO 2768-m

Scale:
2 : 1



Title: Fitting	Created by: D. Husnullin		Owner: ALUPOR	
Document type: Component Drawing	Approved by: M. Cherny			
Drawing number: GR-SW-HP G1 1-4" -02	Language: EN	Issue date: 2025-10-19	Revision: AAA	Sheet: 1 / 1

