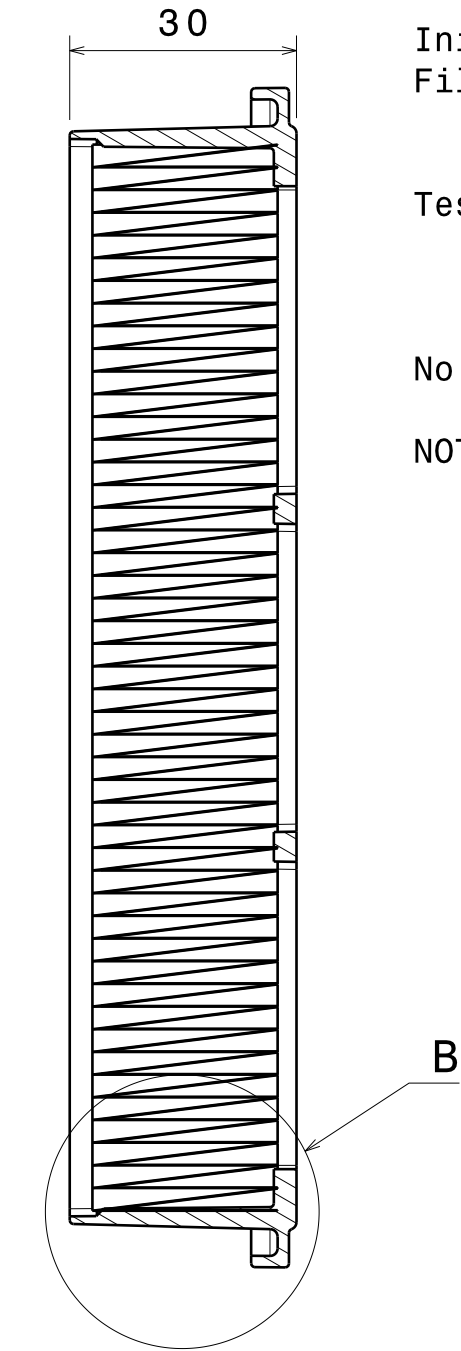
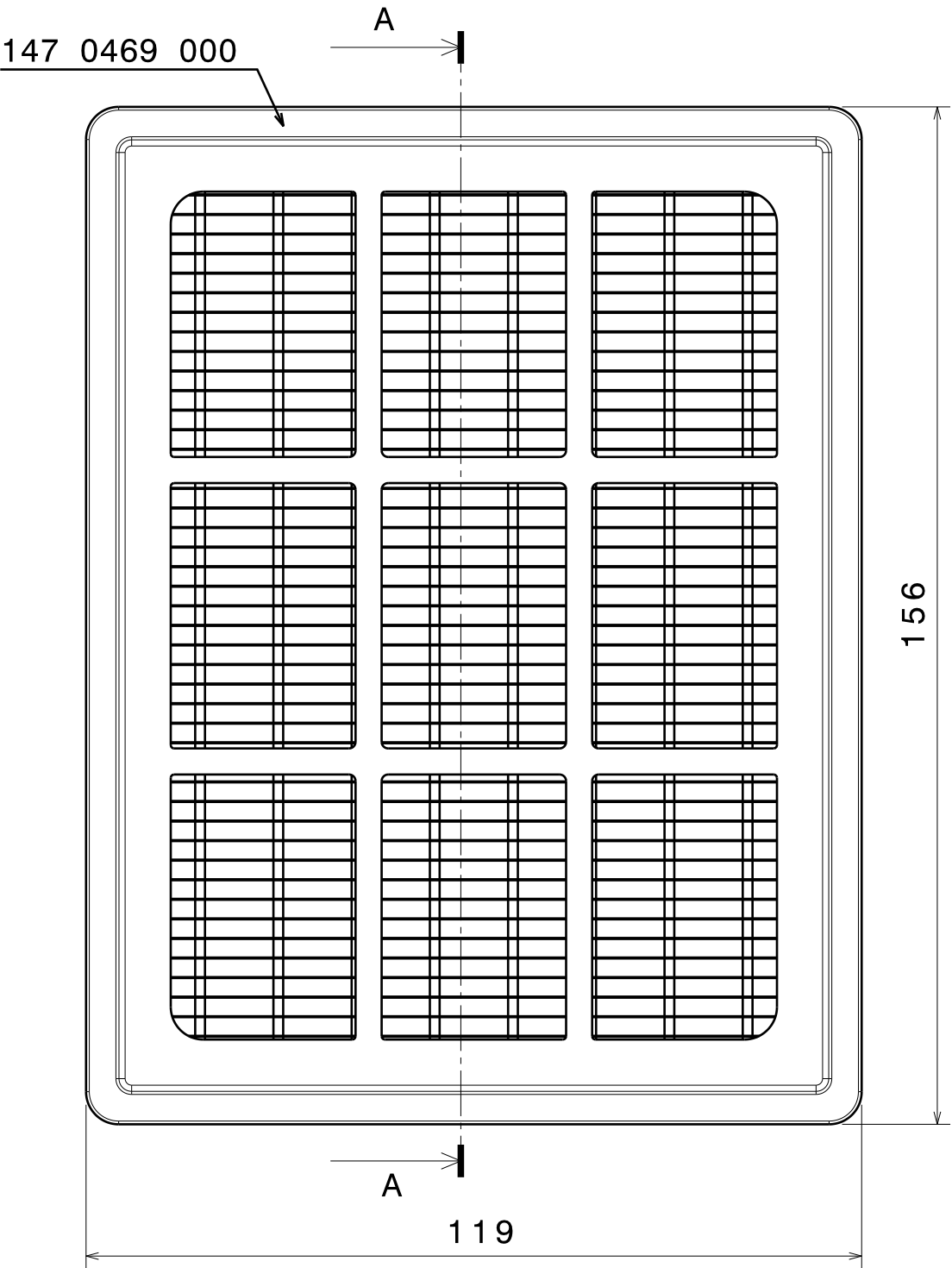


Ägare
Owner
N-A
Användare
User
N-A

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A3

RITAD I CATIA



Section view A-A

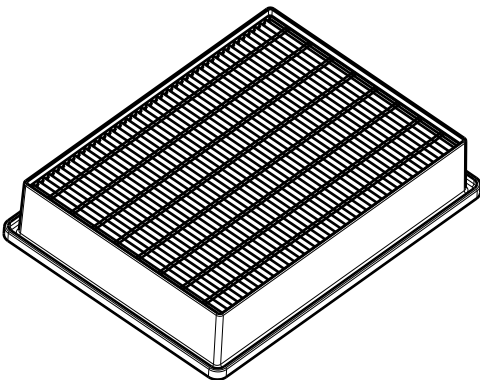
Initial pressure drop at flow Q=40 l/s: Max 1700 Pa
Filtration demands:
H13 acc. to EN1822 (at flow Q=40 l/2)
DOP ≥99,97 at ≥0,3µm, acc. to MIL-STD 282
Testing demands:
100% particle tested, to detect leakage
1 of 100 certificate tested, to show conformance to filtration demand
No defects after 100h at 80° P<5000 Pa (airflow app. 40 l/s)

NOTE! Every delivered batch has to be followed by a certificate

Filtermaterial: Glas fibre paper
Filterarea : 0,24m²
No. of pleats : 60±2

1.1

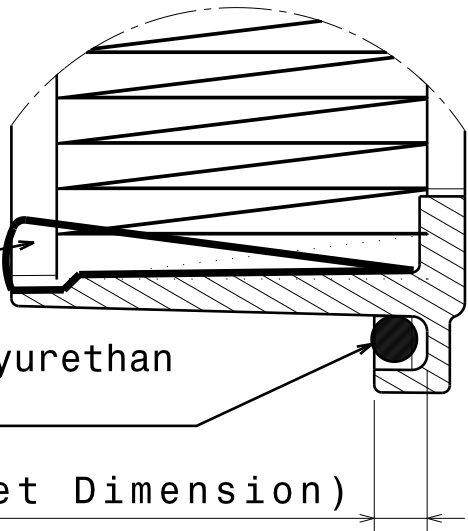
Marked:
HEPAFILTER H13, EN1822
DOP≥99,97% MIL-STD-282
Ser. No: yyww
Part no: 147 1250 000
100% tested



Glue: White Polyurethan
(on all 4 sides)

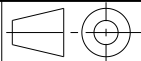

Gasket:Black Polyurethan
(all around)

3,5 ±0,5 (Gasket Dimension)



Detail B
Scale: 2:1

2.1	147 1032 000 (supplier)	147 1250 600
	Supplier	147 1250 500
	-	147 1250 000
	Carton	Part No.

										Material				 Nilfisk Advance					
										Treatment				Titel HEPA filter H13					
										Unspec. tolerance		Weight(g)/Volume(cm³)		Scale 1:1		Title HEPA filter H13			
										Unspec. surf. finish		Designer roja		Sheet/No. sheet /		No. 147 1250 000			Rev. P02
										Dat.		070118							
										Intr.		10167							
												10178							
												10339							
										</									