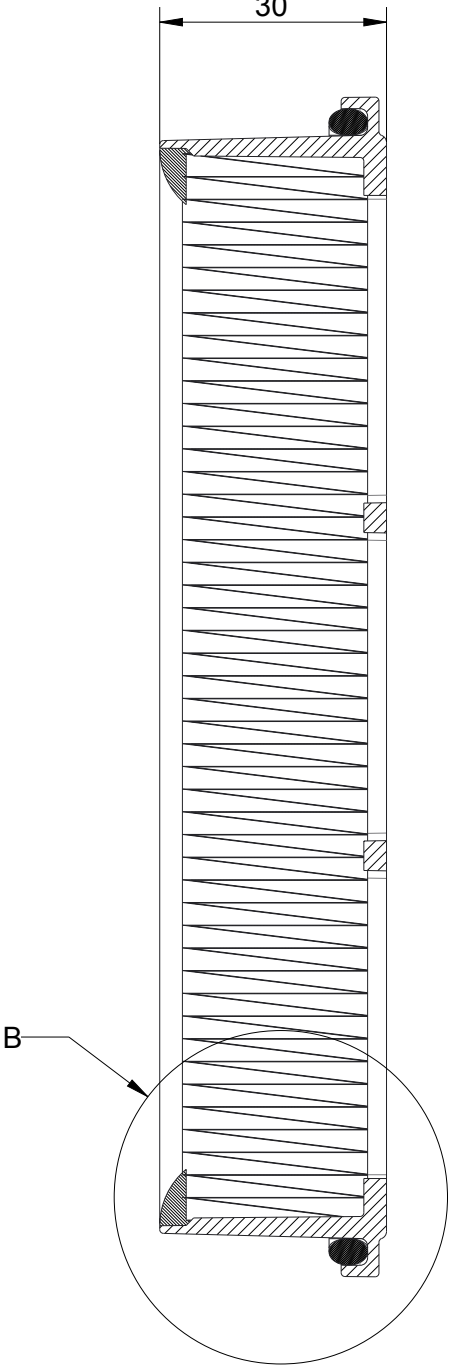
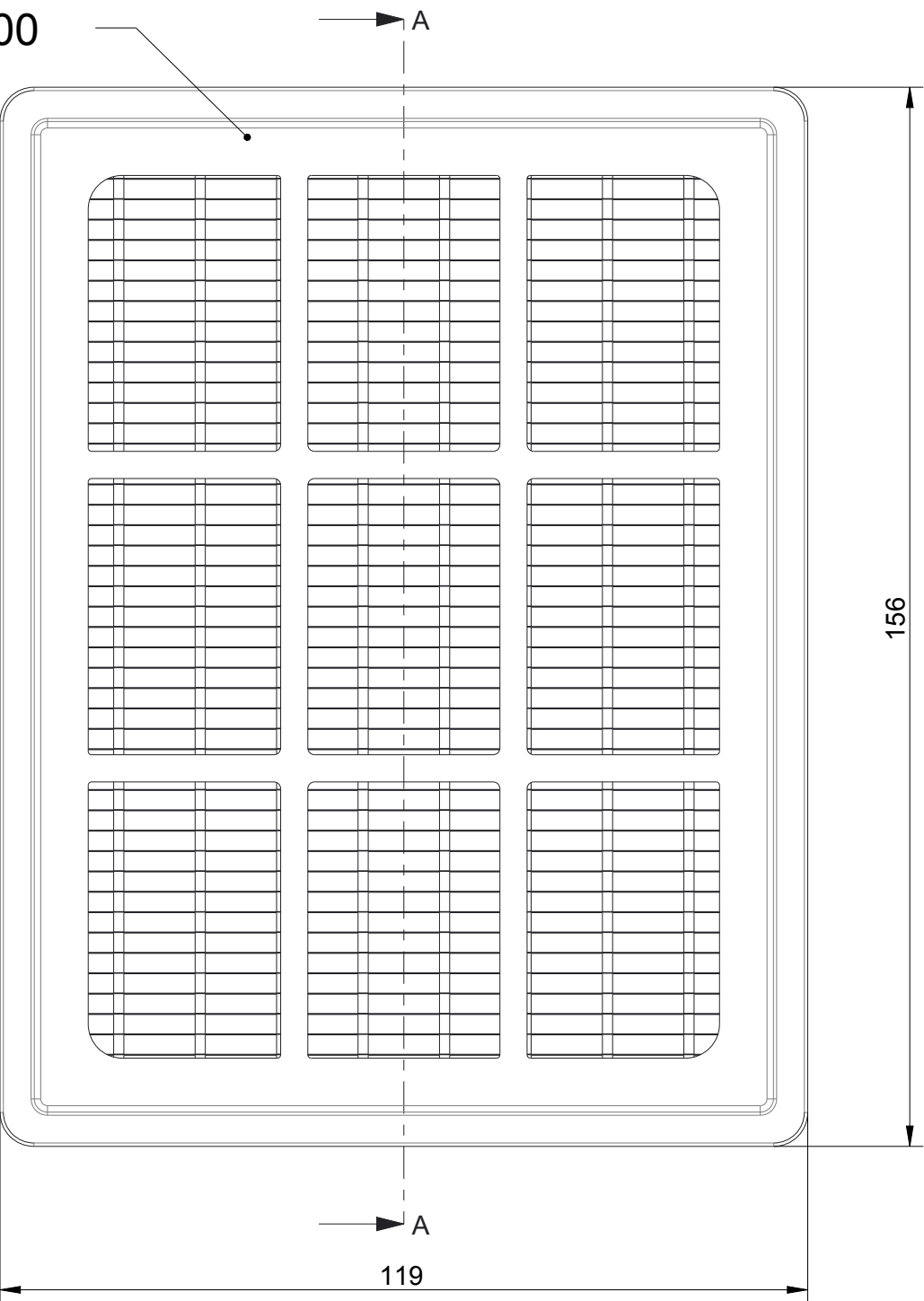
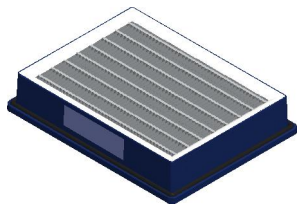


147 0469 000



SECTION A-A



Normal HEPA 13:
Initial pressure drop at flow Q=40 l/s: Max 1700Pa
Filtration demands:
H13 acc. to EN1822 (at flow Q=40 l/s)
DOP 99.97 at 0.3µm, acc. tol MI-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

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

Filter material: Glass fibre paper
Filter area : 0.24m2
No. of pleats : 60±2

Washable ESPA 12:
Initial pressure drop at flow Q=40 l/s: Max 1700Pa
Filtration demands:
E12 acc. to EN1822 (at flow Q=40 l/s)
DOP 99.5 at 0.3µm
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

Label marking:
Washable HEPA E12
DOP 99,5%
Ser. No: yyww
Part no: 147 1250 010
100% tested

Filter material: Glass fibre paper
Filter area : 0.24m2
No. of pleats : 60±2

ESPA 12	147 1032 040 (supplier)	147 1250 700
ESPA 12	-	147 1250 010
HEPA 13	147 1032 000 (supplier)	147 1250 600
HEPA 13	Supplier	147 1250 500
HEPA 13	-	147 1250 000
HEPA / HESPA	Carton	Part No.

Glue: WHITE POLYURETHAN
(on all 4 sides)

Gasket: BLACK POLYURETHAN
(all around)

Detail B
(2:1)

7±0.5

Change on Model	F	Correct H13 HEPA requirement		13-Jan-2017	Marshal Jiang
Change on Drawing	F	Correct H13 HEPA requirement		13-Jan-2017	Marshal Jiang
	Revision		ECN Number	Date	Modified by
Changes on Model/Drawing					
	Date -	Name	Description HEPA FILTER CPL		
Created	05-Jan-2017	vac-adm			
Compliance with: NACS 2020					
Drawing Status Released		Material spec		Additional Description:	
Article no. 147 1250 000		Material Dimension	Model Size 155.99 x 30.00 x 118.99		
Volume 125376 mm ³	Weight 0.130 kg	Not specified tolerances ISO 2768-1 m		Drawing ID 147_1250_000	
		Kornmarksvej 1 2605 Broendby Denmark		Sheet 1 of 1	Revision F
				Format A3	Scale 1:1