

# Labflex

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 www.labflex.com

Description:  
 Stinkskab, 150cm, model 1005, m/siddeplads, skrãfront,  
 uden bordplade, højdejusterbart, h=65-120cm,  
 B1500 x D855 x H1970/2520mm

Forkant:	Scale:	App:	Date:	Init:
Bagkant:	Page:	Rev:	Date:	Init:
Venstre:	Model:	Model 1005		
Højre:	Material:			
Tekst F = Forkant	Article:	5150150085		
Tolerance:				

# CERTIFICATE

It is hereby confirmed that the

**Fume Cupboard  
1500, Type 1005**

of the manufacturer

**Labflex A/S  
Sletvej 38-40  
8310 Tranbjerg  
Denmark**

was tested according to

## EN 14175 part 3

at the total volume flow rate of  $1000 \text{ m}^3/\text{h}$ ,  
corresponding to a face velocity of  $0.5 \text{ m/s}$


The details and data of the complete test procedure  
are content of the type test report

**FCS/EN/168/2012**

which is given to the manufacturer in

09. January 2012

Tested by:  
Tintschl BioEnergie und  
Strömungstechnik AG  
Goerdelerstr. 21  
91058 Erlangen

  
Dipl.-Ing. Bernd Schubert  
Erlangen, 18.10.12



BioEnergie und Strömungstechnik AG

# CERTIFICATE

It is hereby confirmed that the

**Fume Cupboard  
1500, Type 1005**

of the manufacturer

**Labflex A/S  
Sletvej 38-40  
8310 Tranbjerg  
Denmark**

was tested according to

## EN 14175 part 3

at the total volume flow rate of  $600 \text{ m}^3/\text{h}$ ,  
corresponding to a face velocity of  $0.3 \text{ m/s}$


The details and data of the complete test procedure  
are content of the type test report

**FCS/EN/167/2012**

which is given to the manufacturer in

09. January 2012

Tested by:  
Tintschl BioEnergie und  
Strömungstechnik AG  
Goerdelerstr. 21  
91058 Erlangen

  
Dipl.-Ing. Bernd Schubert  
Erlangen, 18.10.12



BioEnergie und Strömungstechnik AG



# CERTIFICATE

It is hereby confirmed that the

**Fume Cupboard  
1500, Type 1005**

of the manufacturer

**Labflex A/S,**

**Sletvej 38-40, 8310 Tranbjerg, Denmark**

in combination with

**electronic VAV Controller  
LV 901**

of the manufacturer

**Lab-Vent Controls A/S**

**Teglbackvej 5, 8361 Hasselager, Denmark**

was tested according to

## EN 14175 part 6

at a face velocity of 0.4 m/s,  
corresponding to a volume flow of 200 to 900 m<sup>3</sup>/h


The details and data of the complete test procedure  
are content of the type test report

**FCS/EN/15T6/2012**

which is given to the manufacturer in

11. January 2012

Tested by:  
Tintschl BioEnergie und  
Strömungstechnik AG  
Goerdelerstr. 21  
91058 Erlangen

  
Dipl.-Ing. Bernd Schubert  
Erlangen, 18.01.2012



BioEnergie und Strömungstechnik AG