

CERTIFICATE

It is hereby confirmed that the

**Fume Cupboard
EXPLORIS EcoPlus® 1200mm**

of the manufacturer

**Köttermann GmbH & Co KG
Industriestraße 2 - 10
31311 Uetze/Hänigsen
Germany**

was tested according to

**EN 14175
part 3**

at the total volume flow rate of 300 m³/h,
with a measured average face velocity of 0.21 m/s
With this exhaust volume flow rate the requirements of
- BG Chemie, Germany, issued 29.07.2003
- XP X 15-206, France, from Jan.2005
are completely fulfilled

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

FCS/EN/200/2014
which is given to the manufacturer on
04. April 2014

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



Dipl.-Chem. Sulay Tröger
Erlangen, 05.02.2015



Bild: www.tintschl.de

CERTIFICATE

It is hereby confirmed that the

**Fume Cupboard
EXPLORIS EcoPlus® 1500mm**

of the manufacturer

**Köttermann GmbH & Co KG
Industriestraße 2 - 10
31311 Uetze/Hänigsen
Germany**

was tested according to

**EN 14175
part 3**


at the total volume flow rate of 375 m³/h,
with a measured average face velocity of 0.19 m/s
With this exhaust volume flow rate the requirements of
- BG Chemie, Germany, Issued 29.07.2003
- XP X 15-206, France, from Jan.2005
are completely fulfilled

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

FCS/EN/198/2014

which is given to the manufacturer on
27. March 2014

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


Dipl.-Chem. Sulay Tröger
Erlangen, 05.02.2015



Tintschl BioEnergie und Strömungstechnik AG

CERTIFICATE

It is hereby confirmed that the

**Fume Cupboard
EXPLORIS EcoPlus® 1800mm**

of the manufacturer

**Köttermann GmbH & Co KG
Industriestraße 2 - 10
31311 Uetze/Hänigsen
Germany**

was tested according to

**EN 14175
part 3**


at the total volume flow rate of **450 m³/h**,
with a measured average face velocity of **0.17 m/s**
With this exhaust volume flow rate the requirements of
- BG Chemie, Germany, issued 29.07.2003
- XP X 15-206, France, from Jan.2005
are completely fulfilled

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

FCS/EN/199/2014

which is given to the manufacturer on
03. April 2014

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


Dipl.-Chem. Sulay Tröger
Erlangen, 05.02.2015

