

## Manufacturer Declaration

We

Dräger Safety AG & Co.KGaA  
Revalstr. 1  
D-23560 Lübeck  
Germany

declare hereby that the filtering half masks:

DRÄGER X-plore 1700-series with

DRÄGER X-plore 1710 FFP1 NR D  
DRÄGER X-plore 1710 V FFP1 NR D  
DRÄGER X-plore 1720 FFP2 NR D  
DRÄGER X-plore 1720 V FFP2 NR D  
DRÄGER X-plore 1730 FFP3 NR D  
DRÄGER X-plore 1730 V FFP3 NR D  
DRÄGER X-plore 1710 Odour FFP1 NR D  
DRÄGER X-plore 1710 V Odour FFP1 NR D  
and  
DRÄGER X-plore 1720 V Odour FFP2 NR D

are certified and tested according to the latest European Standard EN 149:2001+A1:2009 by the Notified Body IFA, located in St. Augustin, Germany and marked by the designation "NR" as the example given in that standard.

Since certification and testing has been conducted prior to publication the particle filter performance has been tested according to the requirement of EN 143:2007 – particle filters. Therefore the EC-type examination document of the filtering half masks shows the test report reference to both the EN 149:2001, the published standard at the time, and the EN 143:2007 which has already concluded the new test regime for all particle filter.

The certificate of the filtering half mask DRÄGER X-plore 1710 FFP1 NR D and DRÄGER X-plore 1710 V FFP1 NR D refers to the German version of the latest EN Standard called DIN EN 149:2009 which is identically to the EN 149:2001+A1:2009.

Dräger declares furtheron to apply for an administrative update of the relevant certificates following the EN 149:2001+A1:2009. Copies will be available thereafter on request.

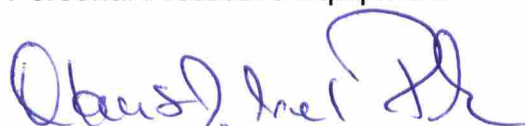
Lübeck, February 7<sup>th</sup> 2010

Dräger Safety AG & Co.KGaA  
Occupational Compliance Equipment  
Portfolio Management



Alexander Grünke  
(Portfolio Manager)

Dräger Safety AG & Co.KGaA  
Global Research and Development  
Personal Protective Equipment



Klaus-Michael Rück  
(Approval Officer)