

EG-Konformitätserklärung

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

erklärt hiermit, dass die Vollmasken der Baureihe

Panorama Nova PE/ESA, CL3, positive pressure

R55004	Pan.Nova EPDM-L-PE/ESA	4393/A/01
R55001	Pan.Nova EPDM-PC-PE/ESA	4393/A/01
R55003	Pan.Nova EPDM-PC/CC-PE/ESA	4393/A/01 u. 4808/02
R55002	Pan.Nova EPDM-PC-PE/ESA-K/rt	4393/A/01
R55005	Pan.Nova SI-PC-PE/ESA	4393.1/A/01
R55006	Pan.Nova SI-PC/CC-PE/ESA	4393.1/A/01 u. 4808/02

übereinstimmen mit den Bestimmungen der Richtlinie 89/686/EWG und der harmonisierten Norm DIN EN 136:1998 CL3 und identisch sind mit den Vollmasken der Baureihe

Panorama Nova PE/ESA, CL3, positive pressure

R55004	Pan.Nova EPDM-L-PE/ESA	4393/A/01
R55001	Pan.Nova EPDM-PC-PE/ESA	4393/A/01
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R55006	Pan.Nova SI-PC/CC-PE/ESA	4393.1/A/01 u. 4808/02

die Gegenstand des von der

DEKRA Zertifizierungsstelle
Dinnendahlstraße 9
D-44809 Bochum

ausgestellten EG-Baumusterprüfbescheinigung Nr. 6631 A/09/7 PSA vom 11.02.2009 sind und dem Verfahren nach Artikel 11, Buchstabe B der Richtlinie 89/686/EWG unter Kontrolle der gemeldeten Stelle

DEKRA Zertifizierungsstelle
Dinnendahlstraße 9
D-44809 Bochum

unterliegen.

Lübeck, 27.04.2009
Dräger Safety AG & Co.KGaA
Research and Development *Re*
Vice President



Ralf Baginski

EC Declaration of Conformity

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

herewith declares that the full face masks of series

Panorama Nova PE/ESA, CL3, positive pressure

R55004	Pan.Nova EPDM-L-PE/ESA	4393/A/01
R55001	Pan.Nova EPDM-PC-PE/ESA	4393/A/01
R55003	Pan.Nova EPDM-PC/CC-PE/ESA	4393/A/01 u. 4808/02
R55002	Pan.Nova EPDM-PC-PE/ESA-K/rt	4393/A/01
R55005	Pan.Nova SI-PC-PE/ESA	4393.1/A/01
R55006	Pan.Nova SI-PC/CC-PE/ESA	4393.1/A/01 u. 4808/02

are in conformity with the Directive 89/686/EEC and the harmonized standard
DIN EN 136:1998 CL3 and are identical with the full face masks of series

Panorama Nova PE/ESA, CL3, positive pressure

R55004	Pan.Nova EPDM-L-PE/ESA	4393/A/01
R55001	Pan.Nova EPDM-PC-PE/ESA	4393/A/01
R55003	Pan.Nova EPDM-PC/CC-PE/ESA	4393/A/01 u. 4808/02
R55002	Pan.Nova EPDM-PC-PE/ESA-K/rt	4393/A/01
R55005	Pan.Nova SI-PC-PE/ESA	4393.1/A/01
R55006	Pan.Nova SI-PC/CC-PE/ESA	4393.1/A/01 u. 4808/02

which are subject of the EC type examination certificate no. 6631 A/09/7 PSA from
February 11th 2009 issued by

DEKRA Certification Body
Dinnendahlstraße 9
D-44809 Bochum

and which are subject to the procedure according to article 11, letter B of Directive
89/686/EEC under the control of the notified body

DEKRA Certification Body
Dinnendahlstraße 9
D-44809 Bochum

Lübeck, April 27th 2009
Dräger Safety AG & Co.KGaA
Research and Development 
Vice President



Ralf Baginski

Declarația de conformitate CE

Dräger Safety AG & Co.KGaA
Revalstr. 1
D-23560 Lubeck
Republica Federală Germania

declară prin prezenta că măștile faciale complete din seria

Panorama Nova PE/ESA, CL3, presiune pozitivă

R55004	Pan. Nova EPDM-L-PE/ESA	4393/A/01
R55001	Pan. Nova EPDM-PC-PE/ESA	4393/A/01
R55003	Pan. Nova EPDM-PC/CC-PE/ESA	4393/A/01 și 4808/02
R55002	Pan. Nova EPDM-PC-PE/ESA-K/rt	4393/A/01
R55005	Pan. Nova S1-PC-PE/ESA	4393.1/A/01
R55006	Pan. Nova S1-PC/CC-PE/ESA	4393.1/A/01 și 4808/02

sunt în conformitate cu Directiva 89/686/CEE și cu standardul armonizat DIN EN 136:1998 CL3 și sunt identice cu măștile faciale complete din seria

Panorama Nova PE/ESA, CL3, presiune pozitivă

R55004	Pan. Nova EPDM-L-PE/ESA	4393/A/01
R55001	Pan. Nova EPDM-PC-PE/ESA	4393/A/01
R55003	Pan. Nova EPDM-PC/CC-PE/ESA	4393/A/01 și 4808/02
R55002	Pan. Nova EPDM-PC-PE/ESA-K/rt	4393/A/01
R55005	Pan. Nova S1-PC-PE/ESA	4393.1/A/01
R55006	Pan. Nova S1-PC/CC-PE/ESA	4393.1/A/01 și 4808/02

care fac obiectul certificatului de examinare CE de tip nr. 6631 A/09/7 PSA din 11 februarie 2009, eliberat de

Organismul de certificare DEKRA
Dinnendahlstraße 9
D-44809 Bochum

și care fac obiectul procedurii în conformitate cu articolul 11, lit. B din Directiva 89/686/CEE sub controlul organismului notificat.

Organismul de certificare DEKRA
Dinnendahlstraße 9
D-44809 Bochum

Lübeck, 27 aprilie 2009

Dräger Safety AG & Co.KGaA

Research and Development 

Vicepreședinte



Ralf Baginski