



DEKLARACJA ZGODNOŚCI UE

- ① Środek ochrony indywidualnej kategorii II:
GOG-WELD
- ② Nazwa i adres producenta:
RAW-POL STEFAŃSKI SPÓŁKA JAWNA, 96-200 Julianów, 50, Polska
- ③ Niniejszą deklarację zgodności wydaje się na wyłączną odpowiedzialność producenta.
- ④ Przedmiot deklaracji:
Gogle ochronne spawalnicze
rozmiar: uni
kolor: zielono-czarny (ZB)
Pełne opisy produktów dostępne na stronie internetowej rawpol.com
- ⑤ Opisany w pkt. 4 przedmiot niniejszej deklaracji jest zgodny z odpowiednimi wymaganiami unijnego prawodawstwa harmonizacyjnego: Rozporządzenie Parlamentu Europejskiego i Rady (UE) 2016/425 z dnia 9 marca 2016 r. w sprawie środków ochrony indywidualnej oraz uchylecia dyrektywy Rady 89/686/EWG.
- ⑥ Odniesienia do właściwych norm zharmonizowanych, które zastosowano, wraz z datą normy, lub do innych specyfikacji technicznych, wraz z datą specyfikacji, w odniesieniu do których deklarowana jest zgodność: EN 175:1997, EN 166:2001.
- ⑦ Jednostka notyfikowana BSI Group The Netherlands B.V., Say Building, John M. Keynesplein 9, 1066 EP, Amsterdam, Netherlands, 2797 przeprowadziła badanie typu UE (moduł B) i wydała certyfikat badania typu UE CE 720373.



Podpisano w imieniu:

Raw-Pol Stefański Spółka Jawna
Julianów, 03.12.2019
Longina Pepel-Wach

Menedżer ds. zakupów i rozwoju:

Longina Pepel - Wach

DECLARATIE DE CONFORMITATE UE

ECHIPAMENT INDIVIDUAL DE PROTECȚIE CATEGORIA II

Reprezentant autorizat al producătorului:

RAW-POL EXPORT-IMPORT

JAN I TOMASZ STEFAŃSCY SPÓŁKA JAWNA

Julianów 50, 96-200 Rawa Mazowiecka

declară că, EIP descris mai jos:

OTW

codul articolului producătorului

WH758, Shade 11

Obiectul declarației : MASCA DE SUDURĂ

Descrierea completa a produselor este disponibila pe site-ul www.rawpol.com

Marime : -

Culoare : negru (B)

Numar de serie : 5907522928582

respectă prevederile Directivei 89/686 / CEE și standardele armonizate: EN166, EN169, EN175. Produsul îndeplinește cerințele esențiale de sănătate și siguranță pentru echipamentele de protecție individuală, astfel cum sunt definite în Regulamentul Ministrului Economiei din 21 decembrie 2005 privind cerințele esențiale pentru echipamente de protecție individuală

este identic cu echipamentul individual de protecție, care face obiectul certificatelor de examinare CE de tip

nr: 54177, emis de: BSI PRODUCT SERVICES, Maylands Avenue, Hertfordshire HP2 4 SQ Hemel Hempstead, Regatul Unit, Număr organism notificat: 0086,

nr.002075, emis de: DIN CERTCO GESELLSCHAFT FÜR KONFORMITÄTSBEWERTUNG MBH, Burggrafenstraße 6, 10787 BERLIN, Germania, numărul organismului notificat: 0196,

este supus procedurii prevăzute la art. 11 punct A/B din Directiva 89/686 / CEE / §40 sau §41 din Regulamentul Ministrului Economiei din 21 decembrie 2005 privind cerințele esențiale pentru echipamentul individual de protecție sub supravegherea unui organism notificat:

Nu se aplică

Eliberat:

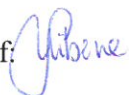
Rawa Mazowiecka, 2013-02-20


Tomasz Stefański
Director general

EU DECLARATION OF CONFORMITY

1. Personal protective equipment of II category: **GOG-CHEMFOG**
2. Name and address of the manufacturer:
Raw-Pol Stefański Spółka Jawna, 96-200 Julianów, 50, Poland
3. This declaration of conformity is issued under the sole responsibility of the manufacturer.
4. Industrial PROTECTIVE GOGGLES
Size: UNI
Colour: GREEN (Z)
Full descriptions of products are available on rawpol.com
5. The object of the declaration described in point 4 is in conformity with the relevant Union harmonisation legislation: Regulation (EU) No 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.
6. References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared: EN 166:2001
7. The notified body BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, Netherlands, 2797 performed the EU type-examination (module B) and issued the EU type-examination certificate **CE720374**

Signed for and on behalf of:



Raw-Pol Stefański Spółka Jawna

Julianów, 03.12.2019.

Monika Libera, Development Manager:

 **RAW-POL**
STEFANŃSKI SPÓŁKA JAWNA
96-200 Julianów, 50, Poland
NIP: 835-10-01-704, VAT UE: PL8351001704
REGON: 750443308, KRS: 0000030336
BDO: 000005475, EORI: PL835100170400000



DEKLARACJA ZGODNOŚCI UE

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OTFS-VI-BRA
- ② Nazwa i adres producenta:
RAW-POL STEFAŃSKI SPÓŁKA JAWNA, 96-200 Julianów, 50, Polska
- ③ Niniejszą deklarację zgodności wydaje się na wyłączną odpowiedzialność producenta.
- ④ Przedmiot deklaracji:
Osłona twarzy
rozmiar: uni
kolor: żółto-transparentny (YT)
Pełne opisy produktów dostępne na stronie internetowej rawpol.com
- ⑤ Opisany w pkt. 4 przedmiot niniejszej deklaracji jest zgodny z odpowiednimi wymaganiami unijnego prawodawstwa harmonizacyjnego: Rozporządzenie Parlamentu Europejskiego i Rady (UE) 2016/425 z dnia 9 marca 2016 r. w sprawie środków ochrony indywidualnej oraz uchylecia dyrektywy Rady 89/686/EWG.
- ⑥ Odniesienia do właściwych norm zharmonizowanych, które zastosowano, wraz z datą normy, lub do innych specyfikacji technicznych, wraz z datą specyfikacji, w odniesieniu do których deklarowana jest zgodność: EN 166:2001.
- ⑦ Jednostka notyfikowana BSI Group The Netherlands B.V., Say Building, John M. Keynesplein 9, 1066 EP, Amsterdam, Netherlands, 2797 przeprowadziła badanie typu UE (moduł B) i wydała certyfikat badania typu UE CE 720374.



Podpisano w imieniu:

Raw-Pol Stefański Spółka Jawna
Julianów, 03.12.2019
Longina Pepel-Wach

Menedżer ds. zakupów i rozwoju:

Longina Pepel - Wach

OVERPRO WELD

Welding

LENS	Material	Polycarbonate	
	Thickness	2 mm	
	Colour	Weld 5	
	Curvature	3 	
	Standards	EN 166 - General standard EN 169 - Welding filters	
	Marking	5  1 FT CE	
	Treatments		Anti-scratch treatment
FRAME	Material	Temples	Polycarbonate + nylon + TPR
	Marking	 EN 166 FT CE	
	Features		Extendible temples
			Adjustable temples
FURTHER TECHNICAL FEATURES	Weight	40 g	
	Applications	Works in welding and brazing departments (gas and oxyfuel welding), foundries and furnaces.	

OVER-GLASSES TO BE USED IN COMBINATION WITH CORRECTIVE GLASSES

PERFECT ADAPTABILITY TO THE FACE



PACKAGING	Code	Quantity	
	E012-B150	Box	10 single-packed glasses
	E012-K150	Carton	18 boxes (180 single-packed glasses)

SAFETY TECHNICAL FEATURES						
	DESCRIPTION	STANDARDS	MINIMUM REQUIREMENT / RANGE		RESULT REACHED	MARKING
FILTER DESIGNATION	Scale number	EN166:2001 (par. 5)	---		---	5
BASIC REQUIREMENTS	Visible Light Transmission τ_v	EN169:2002 (par. 5)	3,2 % ÷ 1,2 %		2 %	---
	Optical class	EN166:2001 (par. 7.1.2.1.2)	1	On-going work	1	1
			2	Intermittent work		
			3	Occasional work (not intended for prolonged use)		
PARTICULAR REQUIREMENTS	Protection against high speed particles	EN166:2001 (par. 7.2.2)	F	Low energy impact (45 m/s)	F	F
			B	Medium energy impact (120 m/s)		
			A	High energy impact (190 m/s)		
OPTIONAL REQUIREMENTS	Protection against high speed particles at extreme temperatures	EN166:2001 (par. 7.3.4)	T	Protection against high speed particles at extreme temperatures (-5°C e +55°C)	COMPLIANT	T

EU Type Examination Certificate

This is to certify that:

Cofra S.R.L
Via Dell Euro 53-57-59
Barletta
76121
Italy

Holds Certificate Number:

CE 696983

In respect of:

Safety Eyewear to EN 166:2001
Various models of spectacles and goggles

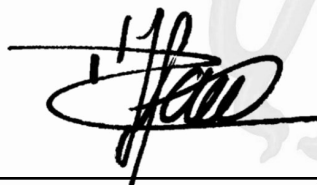
on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified
Body for the above Regulation
(Notified Body Number 2797):

Previous Notified Body: BSI 0086

First Issued: 2018-09-17

Latest Issue: 2019-09-12



Drs. Dave Hagenaaers, Managing Director

Effective Date: 2019-09-12

Expiry Date: 2023-09-17

Page: 1 of 6



...making excellence a habit.™

EU Type Examination Certificate

No. CE 696983

Product Specification - Spectacles

Model:

E005-ROUNDFIT

Product description:
Technical specification:
EN 166 categorisation:

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model:

E006-SHARPEN

Product description:
Technical specification:
EN 166 categorisation:

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use:
FT Low impact energy at extreme temperatures
K Surface damage by fine particles
N Resistance to fogging

Model:

E007-SHIELD-EFFECT

Product description:
Technical specification:
EN 166 categorisation:

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model:

E008-WAVY

Product description:
Technical specification:
EN 166 categorisation:

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use:
FT Low impact energy at extreme temperatures
K Surface damage by fine particles
N Resistance to fogging

Model:

E009-COVERTECH

Product description:
Technical specification:
EN 166 categorisation:

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

First Issued: 2018-09-17

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Expiry Date: 2023-09-17

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 696983

Product Specification – Spectacles (continued)

Model:

Product description:
Technical specification:
EN 166 categorisation:

E010-STEELY

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use:
FT Low impact energy at extreme temperatures
K Surface damage by fine particles
N Resistance to fogging
EN 175:1997 (when fitted with EN 169 scale 3 or 5 filter lenses)
Protection against high speed particles

Technical specification:
EN 175 categorisation:

Model:

Product description:
Technical specification:
EN 166 categorisation:

E011-OVERCARE

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures
EN 175:1997 (when fitted with EN 169 scale 3 or 5 filter lenses)
Protection against high speed particles

Technical specification:
EN 175 categorisation:

Model:

Alternative names:
Product description:
Technical specification:
EN 166 categorisation:

E012-OVERPRO

E012-OVERPRO WELD
Safety spectacle
EN 166:2001
Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model:

Product description:
Technical specification:
EN 166 categorisation:

E028-PIVOTED

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use:
FT Low impact energy at extreme temperatures
K Surface damage by fine particles
N Resistance to fogging

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EU Type Examination Certificate

No. CE 696983

Product Specification (continued)

Protection against optical radiation

Some model can also be supplied in one the following scales:

Standard	Scale
EN 172:1994 filter shade (Sunglare filter without infrared specification)	5-2 (Smoked lens) 5-2,5 (Smoked lens) 5-3,1 (Smoked lens) 5-3,1 (Blue mirror lens) 5-4,1 (Red lens) 5-1,7 (indoor-outdoor lens)
EN 169:2002 (Welding filters)	3 5 5C (with enhanced colour recognition option)
EN 170:2002 Ultraviolet filter	2-1,2 (Clear lens) 2C-1,2 (Clear lens) (with enhanced colour recognition option) 2-1,2 (Yellow lens) 2C-1,2 (Yellow lens) (with enhanced colour recognition option) 2-1,4 (Green lens) 2-1,7 (Blue lens) 2C-1,7 (Blue lens) (with enhanced colour recognition option) 2-1,7 (Green) 2C-1,7 (Green) (with enhanced colour recognition option) 2-1,4 (Orange lens)
EN 171:2002 Filter shade (Infrared filter)	4-5 4C-5 (with enhanced colour recognition option)

Product Specification - Goggles

Model: E013-CASING

Product description: Lightweight soft PVC frame with internal lateral vents for wearer comfort Toughened polycarbonate lens, which offers protection against flying particles.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1
Field of use:
4 Large dust particles
9 Molten metals and hot solids
BT Medium impact energy at extreme temperatures

First Issued: 2018-09-17

Effective Date: 2019-09-12

Latest Issue: 2019-09-12

Expiry Date: 2023-09-17

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EU Type Examination Certificate

No. CE 696983

Product Specification – Goggles (continued)

Model: E014-SOFYTOUCH

Product description:	Goggle with polycarbonate lens, polyvinyl chloride (PVC) frame/side shields and 60% textured polyester and 40% rubber elastic strap.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical Class: 1
	Field of use:
	3 Liquids
	4 Large dust particles
	9 Molten metals and hot solids
	K Resistance to damage by fine particles
	N Resistance to fogging
	BT Medium impact energy at extreme temperatures

Model: E015-SOFYTOUCH-V

Product description:	Goggle with polycarbonate lens, polyvinyl chloride (PVC) frame/side shields and 60% textured polyester and 40% rubber elastic strap and ventilation.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical Class: 1
	Field of use:
	3 Liquids
	4 Large dust particles
	9 Molten metals and hot solids
	K Resistance to damage by fine particles
	N Resistance to fogging
	BT Medium impact energy at extreme temperatures

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EU Type Examination Certificate

No. CE 696983

Product Specification – Goggles (continued)

Model: E029-PLIABLE

Product description:	Goggle with clear polycarbonate lens, polyvinyl chloride (PVC) frame/side shields and 60% textured polyester and 40% rubber elastic strap.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical Class: 1
	Field of use:
	3 Liquids
	4 Large dust particles
	K Resistance to damage by fine particles
	N Resistance to fogging
	BT Medium impact energy at extreme temperatures

Certificate Administration Details

Product initially approved on BSI certificate: CE 692741 & CE 692742

Certificate Amendment Record

Issue Date	Comments	BSI Internal Project Number
September 2018	First Issue	0086:18:8999052

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

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BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

art.G128 – MAINTAINER – Mechanical Protection

Features	• The cotton back provides greater breathability		
Palm	Cow split leather		
Back	Cotton		
Cuff	Cotton safety cuffs		
Colour	Neutral / neutral		
Length	260 – 290 mm / 10,2" – 11,4"		
Leather Thickness	1,0 – 1,1 mm (The thickness of the material is not validating and it is not guaranteed, therefore any thickness variation cannot be reason of complaint, in consideration of the high variability of leather)		
Sizes	8 – 11 (M-XXL)		
Applications	handling of building materials, mechanical industry, agriculture		
Packaging	<i>code</i>	<i>quantity</i>	
	G128-DD00	1 dozen	1 bag containing 12 pairs
	G128-KD00	10 dozen	10 bags containing 12 pairs
Standards	 		



AZO FREE

MAXIMUM VERSATILITY



SAFETY TECHNICAL SPECIFICATIONS

Technical features	<i>test method</i>	<i>description</i>	<i>Cofra result</i>	<i>minimum requirement / range</i>
	EN 340:2003 par 4.3.2 (EN 4045)	PH determination of leather	3,85	3.5 < pH < 9.5
	EN 340:2003 par 4.1 (EN 1413)	PH determination of back fabric	6,95	3.5 < pH < 9.5
	EN 340:2003 par 4.2 (CE ISO/TS 17234)	Chromium VI determination	Absent	< 10 [mg/Kg]
	EN 340:2003 par 4.2 (EN 14362-1)	Carcinogenic and aromatic amines	0 [ppm]	< 30 [ppm]
	EN 388:2003 par 6.1	Abrasion resistance	2	1 ÷ 4
	EN 388:2003 par 6.2	Blade cut resistance	1	1 ÷ 5
	EN 388:2003 par 6.3	Tear resistance	4	1 ÷ 4
	EN 388:2003 par 6.4	Puncture resistance	2	1 ÷ 4

A.N.C.I. Servizi S.r.l.

Sede legale e amministrativa
20149 MILANO
Via Monte Rosa, 21
Tel. 02.438291
Fax 02.48005833
Cap. Soc.: € 10.400 i.v.
C.F./P.I.: 07199040150
Reg. Imprese n° 229059
Trib. di Milano
R.E.A. n° 1147818



CIMAC

Centro Italiano
Materiali di Applicazione
Calzaturiera

Sede operativa

C.so G. Brodolini, 19 - 27029 VIGEVANO (PV) - Tel. 0381.34721 - Fax 0381.73393
E-mail: ce@cimaonline.com - Internet: www.cimaonline.com

In attuazione della Direttiva 89/686/CEE del 21 Dicembre 1989 concernente il ravvicinamento delle legislazioni degli Stati membri relative ai dispositivi di protezione individuale e del relativo Decreto legislativo 4 Dicembre 1992 n. 475,

**I' A.N.C.I. servizi s.r.l. - Sezione C.I.M.A.C.
CENTRO ITALIANO MATERIALI DI APPLICAZIONE CALZATURIERA
Autorizzato con Decreto Ministero Industria della Repubblica Italiana
del 11 Ottobre 2000 - Numero di identificazione comunitario 0465**

rilascia:

**ATTESTATO DI CERTIFICAZIONE CE
MODULO B – ESAME CE DEL TIPO
N°. 0162/18952/12**

al seguente modello di dispositivo di protezione individuale di II Categoria:

Guanto di protezione a cinque dita - Articolo "G 128 MAINTAINER"

Fabbricante (vedi note):

COFRA SRL

**VIA DELL' EURO, 53/57/59
76121 BARLETTA BT
ITALIA**

Vigevano, 6 GIUGNO 2012

Il Responsabile Certificazione CE Guanti
Dr. Sandro Milanese

Il Responsabile Tecnico del Centro
Ing. Giuseppe Bellotti



1. Descrizione del dispositivo di protezione individuale

Categoria del DPI: seconda categoria

Tipo di DPI: Guanto di protezione contro rischi meccanici con protezione specifica nella zona del palmo

conforme alla norma EN 388 (03)

Modello: guanto a cinque dita

Serie delle taglie: dalla 6 alla 11

Lavorazione: cucita





2. Gli esami e le prove per la verifica di conformità del modello (in accordo con l'art. 10 della Direttiva 89/686/CEE) sono effettuati applicando le seguenti norme armonizzate e le prescrizioni del Regolamento 1907/2006/CE – Allegato XVII:

Norme applicabili:

A - EN 420 (10) - Requisiti generali per i guanti.

B - EN 388 (03) - Guanti di protezione contro rischi meccanici.

3. I risultati delle prove e degli esami sono indicati nei seguenti rapporti di prova:

C.I.M.A.C. RP 20122616 del 05 Giugno 2012

4. Caratteristiche offerte dal modello di dispositivo di protezione individuale:

Il modello di guanto di protezione Articolo G 128 MAINTAINER è conforme:

- ai requisiti della norma EN 420 (10) punti 4.1, 4.2, 4.4 e 5;
- ai seguenti livelli di protezione estratti dal prospetto 1 della norma EN 388 (03)

	Livelli di protezione
6.1 Resistenza all'abrasione	2
6.2 Resistenza al taglio da lama	1
6.3 Resistenza allo strappo	4
6.4 Resistenza alla perforazione	2



5. Marcatura del modello di dispositivo di protezione individuale:

Le seguenti informazioni sono marcate sul dorso del guanto:

- la sigla "CE"
- il codice dell'articolo: G 128 MAINTAINER
- il marchio del fabbricante: COFRA
- la misura della taglia
- i pittogrammi adeguati alla protezione fornita:

(categoria di pericolo o uso) protezione contro rischi meccanici

- i livelli di protezione descritti nella norma EN 388 (03) - Guanti di protezione contro rischi meccanici:

Livelli di protezione

6.1 Resistenza all'abrasione	2
6.2 Resistenza al taglio da lama	1
6.3 Resistenza allo strappo	4
6.4 Resistenza alla perforazione	2

6. Note:

- Per fabbricante si intende colui che assume la responsabilità della progettazione e della fabbricazione di un prodotto contemplato dalla direttiva, in vista della sua immissione sul mercato comunitario a proprio nome.
- Il presente attestato di certificazione CE deve essere conservato dal fabbricante al fine di esibirlo, a richiesta, all'organismo di controllo o all'amministrazione di vigilanza.
- Il contenuto del presente attestato di certificazione CE si riferisce unicamente al modello di dispositivo di protezione individuale esaminato.
- Il presente attestato di certificazione CE può essere riprodotto integralmente; la copia deve essere fedele, leggibile (se di formato ridotto) e deve contenere la dicitura in grassetto "COPIA CONFORME ALL'ORIGINALE".
- Il fabbricante deve informare il CIMAC di ogni modifica relativa al prodotto, al luogo/processo di fabbricazione e, se pertinente (DPI di III categoria), del Sistema Qualità se suscettibile di compromettere la conformità del prodotto stesso ai requisiti essenziali di salute e di sicurezza prescritti dalla direttiva 89/686/CEE.
- Il fabbricante deve mantenere una registrazione di tutti i reclami di cui è a conoscenza relativi alla conformità dei modelli certificati rispetto ai requisiti delle norme armonizzate di riferimento e rendere disponibile, su richiesta del CIMAC, tali registrazioni.
- Il fabbricante deve adottare e documentare le opportune azioni correttive, a seguito dei reclami o di ogni carenza rilevata nei prodotti che hanno effetto sulla conformità ai requisiti della certificazione.

18579