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CE

certificado CE de tipo

EXTENSION No. 1 OF CERTIFICATE
No. 0161/4892/16
PPE TYPE GLOVES G23

AITEX, Notified Body No 0161 for the application of Directive 89/686/EEC of 21st December 1989 (O.G.E.C. of 30.12.1989), Royal Decree 1407/1992 of 20th November, in which the minimum requirements that Personal Protective Equipment (PPE) must comply with are set forth.

CERTIFIES:

The company: S.T. CORPORATION
4-6, 2-chome, Shimo-ochiai,
Shinjuku-ku
JP-161-8540 TOKIO
JAPAN

Rev. 1

This revision cancels and
replaces the previous

AITEX, Notified Body No 0161 for the application of Directive 89/686/EEC of 21st December 1989 (O.G.E.C. of 30.12.1989), Royal Decree 1407/1992 of 20th November, in which the minimum requirements that Personal Protective Equipment (PPE) must comply with are set forth.

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Owned of the **EC Type Examination Inspection Certification No. 0161/4892/16** according to the **Test Report No. 2016EP2377** for the **PPE TYPE "GLOVES G23"** designed to protect the wearer's palm of hands according to standards *EN 420:2003+A1:2009* general requirements, *EN 388:2003* mechanical risks of abrasion (Level 2), blade cut (Level 0), tears (Level 0) and puncture (Level 0) and *EN 374-1:2003* against low chemical protection with the following chemicals: Sodium Hydroxide at 40% (level 6) and Sulphuric Acid at 96% (level 5), and microorganisms according to the standards *EN 374-2:2003* and *EN 374-3:2003/AC:2006*, presented the following request, according to the **report N° 2017EP3044CE**.

- Updating of the standard *EN 388:2003* by the standard *EN 388:2016*.
- Updating of the standard *EN 374-1:2003* by the standard *EN ISO 374-1:2016*.
- Extension of the scope of the certification to the standard *EN ISO 374-5:2016*.
- Extension of the scope of the certification to the standard *EN 421:2010*.

The certificate extension is valid for the following item:

PPE TYPE "GLOVES G23" destined to protection of the wearer's palm of hands according to standards *EN 420:2003+A1:2009* general requirements, *EN 388:2016* mechanical risks of abrasion (Level 2), blade cut (Level 0), tears (Level 0) and puncture (Level 0) and to protect the wearer's hands according to standards *EN ISO 374-1:2016* Type B against chemical risk protection with the following chemicals: (K) Sodium hydroxide 40% (Level 6), (L) Sulfuric Acid 96% (Level 5), (M) Nitric acid 65% (Level 3), (T) Formaldehyde 37% (Level 3), *EN ISO 374-5:2016* against bacteria and fungi and *EN 421:2010* against radioactive contamination.

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The current certificate extension does not question the fulfilment of essential requirements, which was verified when the corresponding EC TYPE CERTIFICATION was issued.

Any modification made to the PPE item that is the subject of this certificate extension shall be communicated to the Notified Body (certificate issuer). This requirement is also applicable to any modification made to the technical documentation taken as a basis for the extension of the certificate.

It shall be the manufacturer's sole responsibility to furnish specific information pertaining to this certificate and the tested levels of protection.

PPE's CAT. III shall be submitted to control tests according to the Art. 11 of the Directive 89/686/EEC.

Issue date: ALCOY 22nd of December 2017



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Laboratory Subdirector and Innovation