



aitex

instituto
tecnológico
textil



Nº 12 / LE025
OC-L/020

CE

certificado CE de tipo

CERTIFICATE No. 0161/3237/13

PPE TYPE SET OF JACKET 19-890 AND TROUSERS
19-891 IN COLOUR 202 WITH VARIANT BIB 19-892

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: Rofa-Bekleidungswerk GmbH & Co. KG
FABRIKSTRASSE 23
DE-48465, SCHÜTTORF
NIEDERSACHSEN
GERMANY

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: Rofa-Bekleidungswerk GmbH & Co. KG
FABRIKSTRASSE 23
DE-48465, SCHÜTTORF, NIEDERSACHSEN - GERMANY

Has obtained **EC TYPE EXAMINATION INSPECTION CERTIFICATION**, in compliance with what is stated in Directive 89/686/EEC and in agreement with the applicable test procedures according to standards *UNE-EN 340:2004* General requirements and *UNE-EN 13034:2005+A1:2009* as chemical protective clothing (type [6]) sulphuric acid (30%) and Hydroxide sodium (10%), having attained the levels of provision specified in **TEST REPORT No. 2013EP0571** and in **PPE'S TECHNICAL DOCUMENTATION**.

Said certification is valid for the following articles:

PPE TYPE "SET OF JACKET 19-890 AND TROUSERS 19-891 IN COLOUR 202 WITH VARIANT BIB 19-89" destined to the protection of the entire body of the user, with exception of head, hands and feet, as chemical protective clothing (type [6]) sulphuric acid (30%) and Hydroxide sodium (10%).

Manufactured by: Rofa-Bekleidungswerk GmbH & Co. KG

PPE DESCRIPTION:

Set comprising jacket and trousers manufactured in blue woven material.

JACKET:

A loose-fitting garment covering the upper body, neck and arms except the hands. The garment comprises front and rear pieces, sleeves and collar and is manufactured in blue woven material. Both single-piece front pieces are joined to the back by seams at the shoulders and sides, to the sleeves at the armhole and to the collar at the throat. The front fastens down the centre via four metal snap buttons which are covered by a flap attached to the left-hand side which closes to the right. The left-hand front has a square cargo pocket at chest height which closes with a flap fastened with a covered metal snap button. A patch is sewn to the pocket bearing the logo "rofa". The right-hand side has a printed logo. Both front sides have a cargo pocket with flap which fastens with a metal snap button. There is an internal open pocket attached on both sides at chest height. The back is formed from three pieces; one central and two small lateral pieces and the logo "rofa" is centred at the top. The single-piece sleeves have a seam running from the arm hole to the cuff and are manufactured in blue woven material. Approximately 9 cm from the cuff is a 5 cm-wide strip of reflective material attached horizontally. The cuff is formed from piece of folded material and adjusts with a metal snap button. The shirt-type collar is formed from a single folded piece of blue woven material and a hanger and garment identification label is centred at the back on the seam. The bottom of the jacket is finished in a backstitched hem.

TROUSERS:

The trousers comprise front, rear and waistband. The front pieces are joined at the fly with a metal zip and to the rear pieces at the side seams and crotch. A vertical pocket is attached at the side seam at waist height. Each knee is reinforced with a sewn patch with an opening at the bottom which fastens with Velcro. A 5 cm-wide strip of grey reflective material is attached to each leg below the knee. The rear pieces are joined at the centre and to the front pieces at the side seams. The right-hand side has a cargo pocket with flap which fastens with a metal snap button, and both sides have an open cargo pocket at thigh height attached at the seam. The waistband is formed from a folded piece of blue woven material and fastens at the front with a plastic button and its corresponding button hole. Seven belt loops are attached around the waistband; two at the front, two at the side seams, two at the back and one centred at the back. A loop and garment identification label is attached on the inside rear seam and each seam also has a black loop attached.

The PPE is presented with the following variations:

- The garment can be supplied in blue or grey.
- The trousers can be changed for a garment comprising trousers and bib, with reference 19-892. The bib comprises a single piece of blue woven material joined at the waist and by extensions to the trousers at the back. A three-compartment pocket is attached at the front with a flap fastened with two metal snap buttons. A patch is sewn to the pocket bearing the logo "rofa". Above the pocket is a piece of folded material which has two blue strips attached in a loop through which pass the plastic adjusters for the braces. In the middle of this it has a printed logo. The trousers have open, exterior French pockets made from blue woven material. The side seams have two openings fastened with black plastic buttons and there are two blue elastic loops attached at the back which cross over and end in a plastic adjuster which attaches to the adjuster at the front. The inside face at the rear has a loop and garment identification label.

The materials that form the PPE, are described in the test report No. 2013EP0571.

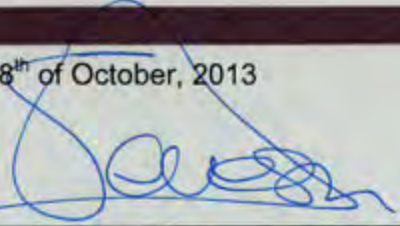


It shall be the manufacturer's sole responsibility to furnish specific information pertaining to this certificate and the tested levels of protection.

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

ALCOY, 18th of October, 2013




Silvia Devesa Valencia
INNOVATION MANAGER