

Prüfbericht



VIKING LIFE-SAVING EQUIPMENT A/S
Sædding Ringvej
6710 Esbjerg V
Denmark

Aktenzeichen: 119-34696.d
Datum: 19.12.2019
Seite: 1 von 1
Anl.: 2

Proben

Eine Art Feuerwehrjacke, ausgestattet mit der nach EN 1498-A zugelassenen integrierten persönlichen Schutzausrüstung „Skylotec Resc Loop Integral“, die im Dezember 2019 bei FORCE Technology eingereicht wurde.

Bezeichnung: PS10xx
Größen: 50-52 (M) / Lang
Hersteller: VIKING LIFE-SAVING EQUIPMENT A/S

Prüfung & Bewertung

Unter Bezugnahme auf EN 469:2006 wurde eine Bewertung gemäß Abschnitt 4.8 - Integrierte persönliche Schutzausrüstung durchgeführt.

Die beurteilte Probe war für alle Größen des Produkts repräsentativ.

Ergebnis

Die Ergebnisse sind in Anlage 1 zu finden.

Fazit

Die Jacke „PS10xx“ erfüllt die Anforderungen an Schutzbekleidung für Feuerwehrleute nach EN 469:2006.

Die Allgemeinen Geschäftsbedingungen sind in Anlage 2 zu finden.

*) This report is a german translation of the original english FORCE Technology report No. 119-34696.c. In case of dispute the original english version shall prevail.

FORCE Technology
Material- und Produktprüfung

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Projektmanager

Per Fleinert
Techniker

Auszüge aus dem Prüfbericht dürfen nur mit schriftlicher Genehmigung von FORCE Technology reproduziert werden. Die Prüfergebnisse beziehen sich nur auf die untersuchten Produkte.

Die „Allgemeinen Geschäftsbedingungen“ auf der Rückseite sind ein fester Bestandteil unserer Dienstleistungen.
Die Messunsicherheit wird als nicht relevant für diese Prüfung(en) eingestuft.



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Die Bewertung erfolgte gemäß Klausel 4.8 der EN 469:2006, Integrierte persönliche Schutzausrüstung:



Vorderansicht - Überlappende Klappe vorn

Die Öffnung des „Skylotec Resc Loop-Integral“ wird durch eine überlappende Frontklappe des Außenmaterials vollständig bedeckt.



Innenansicht - Überlappende Klappe vorn

Die überlappende vorderseitige Klappe deckt das Band für das „Skylotec Resc Loop Integral“ im geschlossenen Zustand vollständig ab.



„Skylotec Resc Loop-Integral“ beidseitig herausgezogen

Zusammenfassende Schlussfolgerung:

Die Schnittstelle zwischen der integrierten persönlichen Schutzausrüstung und der Feuerwehrjacke hat keinerlei Auswirkung auf das durch die Bekleidungsanordnung erreichte Gesamtschutzniveau.

FORCE Technology – GENERAL CONDITIONS



1. **AGREEMENT**
 - 1.1 Prior to commencing work or deliveries, an agreement shall be made in writing stating the type and scope of the order as well as a timetable and economy shall be agreed.
2. **NON-FULFILLMENT OF AGREEMENT**
 - 2.1 FORCE Technology shall neither in whole nor in part be liable for any non-fulfilled agreements owing to events beyond the influence of FORCE Technology.
3. **HEALTH AND SAFETY**
 - 3.1 The Client shall provide safe working conditions and proper instructions to FORCE Technology's personnel when entering and working on a site defined by the Client. FORCE Technology's personnel shall each and individually have the right to stop the work without incurring any liability to FORCE Technology or its personnel if the site for performance of work by FORCE Technology's personnel is found unsafe or unhealthy or in other way prevents the safe performance of the work.
4. **WARRANTY PERIOD**
 - 4.1 Subject to the terms as hereinafter set out, FORCE Technology shall undertake to remedy any defects in the delivery resulting from faulty design, materials, workmanship, or services.
 - 4.2 The Client is under a general duty to examine the delivery. The warranty is limited to defects which are present at the time of delivery and are discovered during a period of twenty-four (24) months from the time of delivery.
 - 4.3 In respect of special components the warranty period is identical to the warranty period which FORCE Technology obtains from its suppliers.
 - 4.4 If the Client wishes to submit a claim under the warranty, the Client shall without any delay notify FORCE Technology in writing of the defect. On receipt of such notification, FORCE Technology shall if the defect is covered by the warranty at FORCE Technology's option:
 - a) repair in situ the defective part of the delivery or the defective goods; or
 - b) have the defective goods or parts returned to FORCE Technology for repair; or
 - c) replace the defective goods or parts in order to enable the Client to carry out the necessary repairs at the expense of FORCE Technology.
 - 4.5 In the event that FORCE Technology has received defective goods for replacement or repair, the Client shall carry the costs and risks of transportation, unless the transport starts from the place of FORCE Technology's delivery of the defective goods to the Client and FORCE Technology is given the option to arrange packing and transportation, then FORCE Technology will carry the costs and risks of transportation.
 - 4.6 Defective Goods or parts replaced in accordance with these provisions shall be made at the disposal of FORCE Technology.
 - 4.7 The warranty shall apply only under proper use of the deliveries. In particular, the warranty does not cover defects following faulty installation and maintenance or repairs carried out by individuals other than FORCE Technology's personnel or their agent, nor alterations carried out without FORCE Technology's consent in writing; nor does the warranty cover consequences of normal wear and tear.
 - 4.8 The warranty period in respect to replaced or repaired goods or parts shall follow the warranty period of the replaced goods or part itself, cf. clause 4.2, but not less than twelve (12) months.
5. **LIABILITY**
 - 5.1 FORCE Technology shall only be liable for loss or damage if it is proved that the loss or damage is foreseeable and due to fault or negligence of FORCE Technology in connection with production or performance of the delivery.
 - 5.2 FORCE Technology shall not be liable for any consequential or indirect loss or damage, such as but not limited to loss of time or loss of profits. This limitation on liability shall also apply to claims of third parties for indirect or consequential loss or damage to which the Client may have accepted liability.
 - 5.3 Tasks and solved and opinions and guidance are given by FORCE Technology based on the knowledge and technology available to FORCE Technology. FORCE Technology shall only be liable if it is proved that this knowledge or technology were faulty at the time of the completion of the task.
 - 5.4 FORCE Technology shall not accept liability for loss or damage that may occur in connection with the Client's use of provided data or test results which lies outside the scope of the work and purpose in connection with which FORCE Technology's opinion were given.
 - 5.5 FORCE Technology states its reservation for deviations in opinions provided when it is expressed that they are based on a discretionary assessment or are an estimate.
6. **OWNERSHIP AND COPYRIGHT**
 - 6.1 Reports made by FORCE Technology shall only be published in full and with source reference. Extracts shall only be quoted upon FORCE Technology's prior permission in writing.
 - 6.2 FORCE Technology retains all rights to its knowhow, technology, methods, designs, code, software, interfaces, pictures, graphics, documentation, tools, products, processes, patents and other intellectual property rights, and ownership rights to all refinements, improvements or modifications hereof shall vest with FORCE Technology, including such rights arisen in connection with access to or the use of the aforementioned (collectively the "FT Rights").
 - 6.3 FORCE Technology obtains all rights to data generated by FORCE Technology on the basis of the FT Rights, regardless of how they arise, and any statistics, information and other analysis derived from such. FORCE Technology shall have a royalty-free discretionary right, unlimited in time to use for its own product and service improvement purposes (including, but not limited to, by refinement and machine learning) any form of data belonging to the Company (including any statistics, information or analyses based hereon) derived from the access to or use of the FT Rights by – or on behalf of – the Company regardless of how they arise, while respecting the duty of confidentiality, cf. Clause 7.
 - 6.4 The Client shall observe FORCE Technology's obligations in accordance with the Danish Employers' Inventions Act.
7. **DISPUTES**
 - 7.1 The agreement with the Client, the order, and the work is subject to the laws of Denmark, without giving effect to its conflict of law provisions or rules. Any dispute between the Client and FORCE Technology arising out of or in connection with the performance of work or the interpretation of the agreement shall if such dispute cannot be solved through negotiation between the parties be settled by the Danish Institute of Arbitration in accordance with its rule of procedure. The process shall be subject to confidentiality.
8. **CONFIDENTIALITY AND PUBLICITY**
 - 8.1 FORCE Technology treats the Client's information and the assignment with confidentiality. FORCE Technology may use the Client's name as a reference, unless the Client relationship itself is subject to confidentiality. As a GTS advance technology institute, FORCE Technology is subject to ministerial supervision which includes user surveys of Danish clients, and for this purpose FORCE Technology provides information on the Client's company name, registration number and address, unless the client relationship itself is subject to confidentiality.
9. **ACCREDITED SERVICES**
 - 9.1 Accredited services are performed subject to the applicable regulations on accreditations, as amended from time to time, and are performed according to and limited in scope to applicable standards.
 - 9.2 FORCE Technology is subject to supervision of the accreditation body, acting under a duty of confidentiality. The Client accepts that for accredited services, the accreditation body will have access to FORCE Technology's files which may include the Client's information for that purpose.