

	SATRA Technology Europe Ltd Bracetown Business Park Clonee, D15 YN2P, Ireland. Tel: 00353(0)14372484 email: info@satra.com www.satraeurope.com	Re-Issue Application and certification agreement
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REQUEST TO RE-ISSUE SATRA EU TYPE EXAMINATION CERTIFICATE

Client Name:	OX-ON A/S	Client Number:	P1052
Address:	Egelund 23 6200 Aabenraa Denmark		

Certificate and issue Number	Reason for re-issue
2777/12533-01/E00-00	The exact same product is going to be available with different packaging as: Article No: 91820 Article Name: OX-ON Winter Comfort 3310

Please note that we will only consider those changes listed in the table above.

Are certificates required in a language other than English?	If yes please state languages required: No

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In addition to the above information, please submit all amendments to the Technical File (s) relating to the above certificate(s), for example updated group descriptions, master material lists; user information; marking and labelling as well as additional test reports and photographs.

DECLARATIONS			
1	I, the undersigned, request SATRA to re-issue the EU Type Examination Certificate(s) as listed above		
2	I undertake to provide free of charge as many samples as may be required to establish conformance of those products to which this application refers.		
3	I confirm that samples comply with Annex II Clause 1.2 - Innocuousness of PPE of EU Regulation 2016/425		
4	I confirm that I have read, understood and agree to abide by the content of the SATRA Certification Agreement included as appendix 1 of this document.		
5	I agree to comply with all the obligations of a manufacturer as detailed in Article 8 of Regulation (EU) 2016/425 (and as copied out under section 5 of the certification agreement).		
For and on behalf of:		OX-ON A/S	
Signature:		<i>Per Hansen</i>	Date: Sep. 2 nd 19
Please Print Name:		Per Hansen	Position: Strategic Purchaser

Please return the completed Application Form and supporting documentation to :
SATRA Technology Europe Limited at the address given above or by email to your assessor.

All product samples being submitted for testing should be marked for the attention of our Product Certification department and directed to our UK testing facilities at:

SATRA Technology Centre Limited:
Wyndham Way, Telford Way, Kettering, Northamptonshire NN16 8SD
United Kingdom.

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Appendix 1 – Certification agreement

1. General

- 1.1 By signing the Application Form (PPE Doc 15), the applicant (hereafter known as the ‘Client’) shall accept the application and Certification Agreement as a legally binding contract between SATRA Technology Europe Ltd (hereafter referred as ‘SATRA’) and the ‘Name of company’ as stated in the ‘Applicant Details’ on Page 1 of the Application Form (PPE Doc 15).
- 1.2 EU Type Examination work will not be carried out for any Client until a fully completed and signed Application Form (and Certification Agreement) has been received by SATRA.
- and or reinstatement of a certificate
 - Reassessment due to changes in the management system or products certified
 - Compliance with any subpoena for documents or testimony relating to activities undertaken by SATRA

2. Client Responsibilities

The Client shall:

- 2.1 Undertake to pay all agreed fees and costs charged in conjunction with this application and where applicable to provide free of charge any samples required for testing purposes.
- Additional fees may be incurred for work not included within the quote provided and for work required where non-conformances are identified. These may include, without limitation, costs arising from:
- Repeats of any part of the certification, due to the registration procedures and rules not being met
 - Additional work due to suspension, withdrawal and or reinstatement of a certificate
 - Reassessment due to changes in the management system or products certified
 - Compliance with any subpoena for documents or testimony relating to activities undertaken by SATRA
- 2.2 Inform SATRA, without delay, of any changes that may affect its ability to conform with the certification requirements, including changes significantly affecting the product’s design or specification, or changes in the standards to which compliance of the product is relevant, or in the case of any other information indicating that the product may no longer comply with the requirements of the certification scheme.

NOTE: Examples of changes may include the following:

- the legal, commercial, organisational status or ownership,
- organisation and management (e.g. key managerial or technical staff),
- modifications to the product or the production method,
- contact address and manufacturing sites,
- major changes to the quality management system.

Where changes have taken place, the Client shall not release CE-marked products until the appropriate changes to the certified product, as agreed by SATRA and the Client, have been implemented.

- 2.3 Where applicable, provide access to certified products for surveillance activities.
- 2.4 Ensure that the certified product shall continue to fulfill the requirements of the product certification (e.g. levels or classifications achieved as part of the certification process).
- 2.5 Make all necessary arrangements for:
- the conduct of the evaluation and surveillance (if required), including provision for examining documentation and records, and access to the relevant equipment, location(s), area(s), personnel, and the Client’s subcontractors;
 - the investigation of complaints;
 - the participation of observers, if applicable.
- 2.6 Provide any applicable information regarding known or potential hazards likely to be encountered by SATRA personnel as a result of handling or coming in to contact with submitted samples or during visits in order to allow SATRA to comply with Health and Safety legislation

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- 2.7 Take all steps necessary to ensure that the manufacturing process, including the final inspection of PPE and tests, ensures the homogeneity of production and the conformity of PPE with the type described in the Type Examination Certificate and with the relevant basic requirements of the PPE Regulation.
- 2.8 Ensure that any claims regarding certified products are consistent with the scope of product certification with respect to the identification of:
- a) the product(s), process (es) or services(s) for which the certification is granted;
 - b) the applicable certification scheme; and,
 - c) the standard(s) and other normative document(s) (including date of publication) to which the product(s); process(es) or service(s) has been judged to comply.
- 2.9 Not use its product certification in such a manner as to bring SATRA into disrepute and does not make any statement regarding its product certification that SATRA may consider misleading or unauthorised.
- 2.10 Upon suspension, withdrawal, or termination of certification, the Client discontinues its use of all advertising matter that contains any reference thereto and takes action as required by the certification scheme (e.g. the return of certification documents) and takes any other required measure.
- 2.11 Only provide copies of the certification documents to others, if the documents are reproduced in their entirety.
- 2.12 In making reference to its product certification in communication media such as documents, brochures or advertising, the Client complies with the requirements of SATRA or as specified by the certification scheme.
- 2.13 Comply with any requirements that may be prescribed in the certification scheme relating to the use of marks of conformity, and on information related to the product. These being:
- 2.13.1 The CE Mark can only be applied to stationery and publicity material which relates to the products for which certification has been granted. This can include the internet, brochures, advertisements etc. We would advise any Client to contact us prior to printing if there is any doubt regarding the intended use. The misuse of the CE or other marks could result in the issue of a requirement to withdraw offending items.
- 2.13.2 Where possible the minimum height of the CE mark must be no less than 5mm and shall only be increased in proportion.
- 2.13.3 The CE or other mark may not be used in any way that may be interpreted as misleading nor shall the client make any misleading statements regarding its certification
- 2.13.4 The use of SATRA's Notified Body number after the CE mark is restricted to those products defined as Category III Products and where SATRA is responsible for Module C2 or Module D. However, it may be used on user information of all certified products as a means of identifying SATRA as the type approval body and the Module C2 or D body.
- 2.13.5 Upon suspension or withdrawal of its certification, The Client shall discontinue its use of the CE mark as directed by SATRA and shall amend all advertising matter when the scope of registration has been reduced. The Client shall ensure that the CE or other marks are not used in such a manner that would bring SATRA into disrepute and lose public trust.
- 2.14 Uses certification only to indicate that products are certified as being in conformity with specified standards.
- 2.15 Shall confirm that the samples submitted for any testing required as part of the certification process shall be representative of the product to be certified in respect of all its characteristics taken together, and be made from production tools and assembling methods used for the production run.
- 2.16 Retains a record of all non-conformities and complaints relating to certification requirements of the certified product(s) and makes these records available to SATRA when requested, and:
- a) takes appropriate action with respect to such complaints about any deficiencies found in products that affect compliance with the requirements for certification;
 - b) documents the action taken.
- 2.17 Retain the EU Certificate of Conformity (or a copy of it) for a minimum of 10 years after the product to which it relates is last placed on the market

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3. SATRA Responsibilities

- 3.1 SATRA shall inform the Client of any changes that may affect the validity of the product certification.
- 3.2 After confirming the acceptance of the application, the SATRA Assessor shall discuss and agree with the Client the responsibility for carrying out the various tasks according to the requirements of Annex II of Annex II of EU Regulation 2016/425 as applicable. Where testing is required this shall be carried out in accordance with SATRA Technology Centre Limited's ISO 17025 Quality system and procedures. SATRA reserves the right to sub-contract testing, where this is required then this shall be agreed with the Client.
- 3.3 SATRA shall carry out the certification process against an agreed product standard (s) or specification (s) where possible. The normal route shall be to use an English language version of the appropriate European Harmonised standard. National forewords to such standards will not normally be taken into account unless specifically requested by the Client. Other standards or technical specifications may be used, where this is deemed necessary then it shall be by mutual agreement with the Client. Whichever option is chosen it shall satisfy all the relevant requirements of PPE Regulation. This shall also include appropriate test data to demonstrate that the materials used to construct the products do not contain substances that may cause harm and that they are in compliance with the current requirements of all applicable product standards as well as the current version of Annex XVII of the EU REACH Regulation (1907/2006).
- 3.4 SATRA shall retain copies of technical files for a minimum of 10 years after the product is last placed on the market and/or the EU Type Examination certificate is cancelled, withdrawn or expires, whichever comes sooner. These shall be made available to the Surveillance Authorities upon demand.
- 3.5 Where re issue of an existing certificate is requested, the Assessor shall send the Client an appropriate application form for completion and return. On return of the completed application form, the Assessor shall make a decision on whether reduced Certification Procedures may be undertaken and shall document the decision.
- 3.6 Where an extension to an existing certificate is requested, the Assessor shall send the Client an appropriate application form for completion and return.
- 3.7 Where SATRA becomes aware that a registered Client has misused a certificate, schedule, logo or accreditation mark, the Client shall be required to ensure that the misuse is rectified. Incorrect references to the certification system or misleading use of information found in advertisements, catalogues etc. shall be dealt by suitable means including corrective action, publication of the transgression and, if necessary, legal action.
- 3.8 Suspension, termination and withdrawal of certificates
- 3.9.1 Where a certificate is suspended, terminated or withdrawn then the Client has the right to appeal. The appeal shall be received in writing, by the Product Certification Manager, within twenty-eight working days of the Client having being informed of the intention to suspend, withdraw or terminate the certificate.
- 3.9.2 The outcome of an appeal shall be final and binding on both parties and no counter claim by either party shall be accepted. Where an appeal is successful, the Clients costs may be reimbursed at the discretion of the Product Certification Coordination Committee.
- 3.9.3 Suspension of certificates
- 3.9.3.1 A Clients EU Type Examination Certificate may be suspended for the following reasons:
- Contravention of SATRA's rules and regulations relating to product certification;
 - Where effective corrective action is not implemented within an agreed timescale against a major non-compliance found during a surveillance visit.
 - Where significant non-homogeneity is highlighted during on-going surveillance.
- 3.9.3.2 SATRA shall inform the Client in writing that their certificate has been suspended, the reason(s) for the suspension and the actions required to reinstate the certificate.
- 3.9.3.3 If product certification is reinstated after suspension, SATRA shall make all necessary modifications to formal product certification documents, public information, authorisations for use of marks, etc., in order to ensure all appropriate indications, exist that the product continues to be certified.

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- 3.9.3.4 If a decision to reduce the scope of product certification is made as a condition of reinstatement, SATRA shall make all necessary modifications to formal product certification documents, public information, authorisations for use of marks, etc., in order to ensure the reduced scope of product certification is clearly communicated to the Client and clearly specified in product certification documentation and public information.
- 3.9.4 Withdrawal or termination of certificates
- 3.9.4.1 A certificate shall be withdrawn or terminated if:
- It is found that a condition of manufacture, design, materials or packaging have been changed and therefore no longer comply with the requirements of the Directive or Regulation as applicable.
 - The Client fails to settle their financial obligations to SATRA,
 - The Client fails to effectively implement the actions agreed following the suspension of a certificate,
 - Actions taken by the Client in the course of their business activities that would bring SATRA and / or the Product Certification Scheme into disrepute,
 - The Client does not wish to continue with certification,
 - The Client goes out of business.
- 3.9.4.2 SATRA shall inform the Client in writing that their certificate has been withdrawn or terminated, the reason(s) for the withdrawal or termination and any actions required.
- 3.9.4.3 SATRA shall inform the appropriate notifying authority when a Client's certificate has been withdrawn or terminated.
- 3.10 Confidentiality
- 3.10.1 The results of Product Certification activities shall be treated by SATRA as confidential. Results obtained shall only be passed to third parties with the permission of the Client that originally commissioned it, with the exception of requests from enforcement and surveillance authorities.
- 3.11 Complaints and Appeals
- 3.11.1 Upon receipt of a complaint or an appeal which relates to product certification activities, the SATRA Product Certification Coordinator or Manager or their nominated deputy shall deal with it in accordance with SATRA's complaints and appeals procedure.
- 3.11.2 Where the complaint or appeal relates to the on-going conformity of a product certified by SATRA, it is possible that any agreed remedial actions may involve recalling non-compliant products in which case SATRA shall require documented evidence of such a recall.
- 3.11.3 Complainants raising issues regarding a) products not being CE-marked when they should be or b) EU Type Examination certificates issued by other Notified Bodies shall be directed to the appropriate enforcement authority.
- 3.11.4 SATRA shall only accept written appeals received within twenty-eight days of the client being informed of the decision that gave rise to the appeal.
- 3.11.5 Full details of the SATRA Complaints and Appeals procedure are available on request.
- 3.12 SATRA shall retain in its archive for the period required by the relevant accreditation body all materials relating to the certificate. After which SATRA shall dispose of said materials unless instructed otherwise by the Client. All fees for carrying out such instructions will be invoiced to the Client.

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4.0 SATRA Requirements

4.1 Any test reports submitted to SATRA in support of EU type examination shall meet the following criteria:

- a) The report shall be dated no earlier than 5 years (60 months) before the date of the signature on the SATRA application form for EU type examination applications. Reports older than 5 years (60 months) will be rejected; in some cases, SATRA may accept reports that are more than 5 years (60 months) old if the client is able to provide additional supporting documentation, such as more recent check test data;
- b) Where not undertaken by SATRA, all testing and reporting shall be carried out by a laboratory considered as being competent to conduct the work. Accreditation of a laboratory to ISO 17025 by a National Accreditation Body that is recognised by UKAS (see ILAC website) for the work undertaken will be taken as evidence of competence as long as it can also demonstrate that it has knowledge of, and access to, any appropriate recommendation for use sheets and guidance papers endorsed by the European Commission. In the absence of such accreditation, a report will be accepted only when competence has been demonstrated to the satisfaction of SATRA, via an audit visit and, where judged necessary, check testing. Note, in either case if the laboratory is not a European Notified Body, SATRA may commission limited check testing on safety critical properties;
- c) Innocuousness test data which has been requested in addition to that required by the main European Harmonised Standard or performance specification. These additional innocuousness tests (i.e. not detailed in the product standard) need not be carried out by SATRA or an ISO 17025 accredited facility but it will be necessary to submit actual test data (declarations of conformity are not acceptable).
- d) Reports shall contain where possible the following information:
 - (i) sample references given in any test report shall be the same as those detailed in the technical file,
 - (ii) scanned or copied versions of a report may not be acceptable, in which case SATRA shall request that an original hard copy is provided,
 - (iii) reference to the manufacturer and manufacturing site(s),
 - (iv) identification of the organisation and personnel responsible for the test,
 - (v) identification of the product(s) in accordance with the relevant technical specification,
 - (vi) date(s) samples were received and the date(s) testing was undertaken,
 - (vii) details of samples received and the sampling procedure if applicable,
 - (viii) testing methods and procedures used according to the relevant technical specification,
 - (ix) the results of all testing carried out, including analysis of these where relevant,
 - (x) registration number of the Notified Body (when relevant),
 - (xi) signature of the person authorised to sign such test reports;
- e) The Test Report shall indicate compliance of the product(s) with the relevant clauses of the harmonised standard (s).

4.2 Copies of all Test Reports used as part of the certification process must be sent to SATRA. Copies of Test Reports that form part of any on-going monitoring procedure should be retained by the manufacturer and made available on request.

4.3 All test reports submitted as part of the certification process shall, where applicable, include information relating to the use of uncertainty of measurement. When evaluating the suitability of results and reports SATRA will, where applicable to safety critical aspects of the product, take uncertainty of measurement into account. SATRA reserves the right to reject reports where the uncertainty of measurement cannot be determined for those tests/properties deemed by SATRA to be safety critical.

4.4 Where a technical file is required as part of the certification process then it shall include at least the following:

- a) name & address of the manufacturer;
- b) name and address of the Authorised representative in the EU (if relevant);
- c) full description(s) of the product(s) included within the technical file, including specifications, annotated drawings and comprehensive photographs of all styles;
- d) full details of all materials and components used in the construction of the product (s) including specifications, and supplier details (name and postal address);
- e) quality control procedures, and where appropriate, a copy of the ISO9001 certificate for the manufacturing site(s), this should include a description of the control and test facilities at the manufacturing site(s) that are in place in order to check compliance of production with the harmonized standards / technical specifications to ensure ongoing compliance;
- f) details of proposed packaging and product marking, including label artwork;
- g) copy (ies) of all applicable user information sheets, these shall comply with the requirements of the agreed product standard.
- h) check list showing compliance with the applicable health and safety requirements, (EU Regulation 2016/425 for PPE)
- i) all applicable test reports, references to materials on submitted test reports must correspond with those in the material specifications.

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- 4.5 SATRA reserves the right to request additional supporting documentation including further testing, where the certification process becomes protracted.

5.0 Article 8 of the PPE Regulation (2016/405) – Obligations of manufacturers

- 5.1 When placing PPE on the market, manufacturers shall ensure that it has been designed and manufactured in accordance with the applicable essential health and safety requirements set out in Annex II.

- 5.2 Manufacturers shall draw up the technical documentation referred to in Annex III ('technical documentation') and carry out the applicable conformity assessment procedure referred to in Article 19 or have it carried out.

Where compliance of PPE with the applicable essential health and safety requirements has been demonstrated by the appropriate procedure, manufacturers shall draw up the EU declaration of conformity referred to in Article 15 and affix the CE marking referred to in Article 16.

- 5.3 Manufacturers shall keep the technical documentation and the EU declaration of conformity for 10 years after the PPE has been placed on the market.

- 5.4 Manufacturers shall ensure that procedures are in place for series production to remain in conformity with this Regulation. Changes in the design or characteristics of the PPE and changes in the harmonised standards or in other technical specifications by reference to which the conformity of the PPE is declared shall be adequately taken into account.

When deemed appropriate with regard to the risks presented by PPE, manufacturers shall, to protect the health and safety of consumers and other end-users, carry out sample testing of PPE made available on the market, investigate, and, if necessary, keep a register of complaints, of non-conforming PPE and PPE recalls, and shall keep distributors informed of any such monitoring.

- 5.5 Manufacturers shall ensure that the PPE which they place on the market bears a type, batch or serial number or other element allowing its identification, or, where the size or nature of the PPE does not allow it, that the required information is provided on the packaging or in a document accompanying the PPE.

- 5.6 Manufacturers shall indicate, on the PPE, their name, registered trade name or registered trade mark and the postal address at which they can be contacted or, where that is not possible, on its packaging or in a document accompanying the PPE. The address shall indicate a single point at which the manufacturer can be contacted. The contact details shall be in a language easily understood by end-users and market surveillance authorities.

- 5.7 Manufacturers shall ensure that the PPE is accompanied by the instructions and information set out in point 1.4 of Annex II in a language which can be easily understood by consumers and other end-users, as determined by the Member State concerned. Such instructions and information, as well as any labelling, shall be clear, understandable, intelligible and legible.

- 5.8 The manufacturer shall either provide the EU declaration of conformity with the PPE or include in the instructions and information set out in point 1.4 of Annex II the internet address at which the EU declaration of conformity can be accessed.

- 5.9 Manufacturers who consider or have reason to believe that PPE which they have placed on the market is not in conformity with this Regulation shall immediately take the corrective measures necessary to bring that PPE into conformity, to withdraw it or to recall it, as appropriate. Furthermore, where the PPE presents a risk, manufacturers shall immediately inform the competent national authorities of the Member States in which they made the PPE available on the market to that effect, giving details, in particular, of the non-conformity and of any corrective measures taken.

- 5.10 Manufacturers shall, further to a reasoned request from a competent national authority, provide it with all the information and documentation, in paper or electronic form, necessary to demonstrate the conformity of the PPE with this Regulation, in a language which can be easily understood by that authority. They shall cooperate with that authority, at its request, on any action taken to eliminate the risks posed by PPE which they have placed on the market.

For more information, please contact:

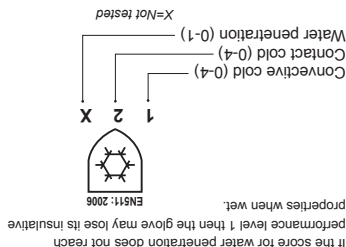
E-mail: certification@satra.com

website: www.satraeurope.com

OX-ON A/S, Ejgelund 23, 6200 Aabenraa, Denmark
www.ox-on.com

Doc → www.ox-on.com/docs

Information regarding user exposure can be found at www.ox-on.com



EN511:2006

LEVEL	4	3	2	1	A-F	B
Abrasion resistance	4	3	2	1	A-F	B
Blade cut resistance	X	X	2	1	A-F	B
Tear resistance	4	3	2	1	A-F	B
Puncture resistance	4	3	2	1	A-F	B
TDM Cut resistance	4	3	2	1	A-F	B

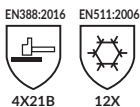
EN388:2016

OX-ON
DESIGNED TO PROTECT

**Winter
Comfort 3310**

SIZE 9-11

91819-21



CE certificate issued by NB 2777
SATRA Technology Europe Ltd,
Bracetown Business Park, Clonee, Dublin,
D15 YN2P, Ireland

Cat. II



UK: Read this instruction thoroughly before using the product. These products are classed as Personal Protective Equipment (PPE by the Regulation (EU) 2016/425) and have been shown to comply with the Regulation through the Harmonized European standard EN388:2016, EN511:2006 & EN420: 2003 + A1:2009. This product is designed to minimize the risk / provide protection against general mechanical risk. However, always remember that no item of PPE can provide full protection and care must always be taken while carrying out the risk related activity. Performance and limitations of use: These products have been tested in accordance with the standards noted above. Note the performance levels achieved only apply to the palm area of the hand. These gloves will not protect against chemicals, handling of hot objects, very sharp objects which impact the hands with great force or speed. If Tear level ≥ 1 then do not use near to moving machinery – entanglement hazard. Product may contain accelerators – in case of allergic reaction please consult your doctor. Fitting and Sizing: The size of these products is marked on the glove. All sizes comply with the EN420:2003 + A1:2009 for form-fit, fit and dexterity. Storage and transport: When not in use, store the product in a well ventilated area away from extremes of temperature. If the product is wet, allow it to dry fully before placing into storage. Inspection before and after use: Inspect both new and used gloves before use, due to the types of materials used in this product the shelf life of these gloves cannot be determined as it will be affected by many factors. Dispose of damaged or worn gloves and replace with new ones. Cleaning: All performance levels quoted are for products in new condition and cannot be guaranteed if the product is laundered. Hence it is recommended that these products should not be washed or dry cleaned.

DK: Læs denne brugsanvisning grundigt, før produktet tages i brug. Disse produkter er klassificeret som personlige værnemidler (PV'er) i henhold til EU's forordning 2016/425, og er i overensstemmelse med forordningen via de harmoniserede europæiske standarder EN388:2016, EN511:2006 og EN420:2003 + A1:2009. Dette produkt er designet til at minimere risikoen/ude beskyttelse mod generelle mekaniske risici. Du skal dog være opmærksom på, at ingen PV'er kan yde fuldstændig beskyttelse, og du skal derfor altid udvise forsigtighed, når du udfører risikobetonede opgaver. Ydeevne og begrænsninger for brug: Disse produkter er testet i overensstemmelse med ovennævnte standarder. Bemærk, at det angivne ydeevneniveau kun gælder for håndfladen. Disse handsker beskytter ikke mod kemikalier, håndtering af varme emner og meget skarpe genstande, som rammer hænderne med stor kraft eller høj hastighed. Hvis beskyttelsesniveauet for rivfasthed ≥ 1 , må handsken ikke anvendes i nærheden af bevægeligt maskineri, da der er risiko for, at handsken kan blive trukket ind i maskinen. Produktet kan indeholde accelerators – hvis du oplever en allergisk reaktion, skal du søge læge. Pasform og størrelse: Størrelsen er angivet på handsken. Alle størrelser opfylder kravene i EN420:2003 + A1:2009, hvad angår komfort, pasform og fingerføling. Opbevaring og transport: Når produktet ikke er i brug, skal

det opbevares på et godt ventileret sted, hvor der ikke forekommer meget varme eller kolde temperaturer. Hvis produktet er vådt, skal det tørre helt, før det lægges væk. Kontrol efter brug: Undersøg både nye og brugte handsker inden brug. På grund af de typer materialer, der er anvendt i dette produkt, kan handskenes holdbarhed ikke fastlægges, da den påvirkes af mange faktorer. Kassér beskadigede eller slidte handsker, og erstæt dem med nye. Rengøring: De angivne ydeevneniveauer gælder for nye produkter, og der ydes ingen garanti for, at værdierne holder efter vask af produktet. Det anbefales derfor, at produkterne ikke vaskes eller renses.

SE: Läs de här instruktionerna noggrant innan produkten används. Dessa produkter är klassificerade som personlig skyddsutrustning (enligt EU-förordning 2016/425) och har visat sig uppfylla kraven i förordningen genom den harmoniserade europeiska standarden EN388:2016, EN511:2006 och EN420:2003 + A1:2009. Denna produkt är avsedd att minimera risken/skydda mot allmänna mekaniska risker. Kom alltid ihåg att ingen skyddsutrustning kan ge ett fullständigt skydd och försiktighet måste alltid iaktas när den riskrelaterade uppgiften ska utföras. Prestanda och begränsningar för användning: Dessa produkter har testats i enlighet med de standarder som anges ovan. Observera att de prestandanivåer som uppnåtts endast gäller handflatan. Dessa handskar skyddar inte mot kemikalier, hantering av heta föremål eller mycket vassa föremål som träffar händerna med stor kraft eller hög hastighet. Om nivån på slitstyrkan ≥ 1 ska de inte användas i närheten av rörliga maskindelar – risk för att fastna. Produkten kan innehålla accelerators – kontakta läkare om en allergisk reaktion skulle uppstå. Passform och storlek: Storleken på produkten är markerad på handsken. Alla storlekar överensstämmer med EN420:2003 + A1:2009 vad gäller komfort, passform och fingerrörlighet. Förvaring och transport: När produkten inte används ska den förvaras i ett utrymme med god ventilation och utan extrema temperaturer. Om produkten är våt ska den torka helt innan den förvaras. Kontroll före och efter användning: Inspektera både nya och använda handskar före användning: på grund av de materialtyper som används i denna produkt kan hållbarhetstiden för handskarna inte bestämmas eftersom den påverkas av många olika faktorer. Kassera skadade eller slitna handskar och byt till nya. Rengöring: Alla prestandanivåer som anges är för produkter i nyskick och kan inte garanteras om produkten har tvättats. Därför är det rekommenderat att dessa produkter inte ska tvättas med vatten eller kemtvättas.

NO: Les disse anvisningene nøye før du bruker produktet. Disse produktene er klassifisert som personlig verneutstyr (i forordning (EU) 2016/425), og de samsvarer med forordningen gjennom de harmoniserte europeiske standardene EN 388:2016, EN 511:2016 og EN 420:2003 + A1:2009. Formålet med dette produktet er å redusere risiko mest mulig / beskytte mot generell mekanisk risiko. Husk at ingen typer verneutstyr kan gi full beskyttelse, og du må alltid utvise aktsomhet når du utfører det risikorelaterte arbeidet. Ytelse og bruksbegrensninger: Disse produktene er testet i samsvar med standardene nevnt over. Vær klar over at ytelsesnivåene som

er oppnådd, gjelder bare håndflateområdet. Disse handskene beskytter ikke mot kjemikalier, håndtering av varme gjenstander, eller svært skarpe gjenstander som treffer hånden med stor kraft eller hastighet. Hvis rivestyrken ≥ 1 , må produktet ikke brukes i nærheten av maskiner i drift – fare for fastklistring. Produktet kan inneholde akseleratorer – oppsøk lege ved allergisk reaksjon. Passform og størrelse: Hanskestørrelsen er oppgitt på handsken. Alle størrelser samsvarer med EN 420:2003 + A1:2009 med hensyn til komfort, passform og bevegelighet. Oppbevaring og frakt: Når produktet ikke er i bruk, skal det oppbevares på et sted med god ventilasjon og ikke utsettes for svært lave eller høye temperaturer. Hvis produktet er vått, må det være fullstendig tørket før oppbevaring. Inspeksjon før og etter bruk: Ettersom handskene er laget av materialer der holdbarheten påvirkes av mange faktorer, må både nye og brukte handsker kontrolleres før bruk. Skadde eller slitte handsker må kasseres og byttes ut med nye. Rengjøring: Alle ytelsesnivåene som er oppgitt, gjelder ubrukte produkter og kan ikke garanteres hvis produktet er vasket. Vi anbefaler derfor at disse produktene ikke vaskes eller renses.

DE: Diese Anweisungen vor Verwendung des Produkts sorgfältig durchlesen. Diese Produkte sind gemäß EU-Richtlinie 2016/425 als persönliche Schutzausrüstung (PSA) klassifiziert und entsprechen durch die harmonisierte europäische Norm EN388:2016, EN511:2006 und EN420:2003 + A1:2009 den Vorgaben der Richtlinie. Dieses Produkt dient zur Risikominimierung/zum Schutz gegenüber allgemeinen mechanischen Gefahren. Es ist jedoch immer zu beachten, dass kein Teil der persönlichen Schutzausrüstung einen vollständigen Schutz gewährleisten kann, sodass bei risikobehafteten Tätigkeiten stets mit Vorsicht vorzugehen ist. Leistungsfähigkeit und Nutzungsbeschränkungen: Diese Produkte wurden mit den von den oben genannten Normen festgelegten Verfahren getestet. Dabei ist zu beachten, dass die erzielten Leistungseinstufungen nur für die Handinnenfläche gelten. Diese Handschuhe bieten keinen Schutz gegenüber Chemikalien, bei der Handhabung von heißen Gegenständen und sehr scharfen Gegenständen, die mit großer Wucht oder Geschwindigkeit auf die Hände treffen. Bei einer Reißfestigkeit ≥ 1 nicht in der Nähe von beweglichen Maschinen verwenden – Einzugsgefahr! Das Produkt kann Beschleuniger enthalten – bei allergischen Reaktionen den Arzt konsultieren. Passform und Größenauswahl: Die Produktgröße ist auf den Handschuhen angegeben. Alle Größen entsprechen hinsichtlich Komfort, Passform und Fingerbeweglichkeit der Norm EN420:2003 + A1:2009. Aufbewahrung und Transport: Wenn das Produkt nicht im Gebrauch ist, in einem gut belüfteten Bereich aufbewahren und vor extremen Temperaturen schützen. Wenn das Produkt nass geworden ist, vor der Aufbewahrung vollständig trocknen lassen. Prüfung vor und nach Gebrauch: Untersuchen Sie sowohl neue als auch gebrauchte Handschuhe vor der Verwendung. Aufgrund der in diesem Produkt verwendeten Materialien kann die Haltbarkeit dieser Handschuhe nicht bestimmt werden, da sie von vielen Faktoren beeinflusst wird. Beschädigte oder abgenutzte Handschuhe entsorgen und durch neue ersetzen. Reinigung:

Alle genannten Leistungseinstufungen gelten nur für ein Produkt im Neuzustand und können nach dem Waschen des Produkts nicht mehr gewährleistet werden. Daher wird von einem Waschen oder chemischen Reinigen der Produkte abgeraten.

FI: lue nämä ohjeet huolellisesti ennen tuotteen käyttöä. Nämä tuotteet on luokiteltu henkilösuojaimiksi (asetuksen (EU) 2016/425 vaatimusten mukaiset henkilösuojaimet), ja ne on osoitettu asetuksen mukaisiksi harmonisoidujen eurooppalaisten standardien EN388:2016, EN511:2006 ja EN420:2003 + A1:2009 mukaisesti. Tämän tuotteen tarkoitus on minimoida riskien mahdollisuus / suojata yleisiltä mekaanisilta riskeiltä. Muista kuitenkin, että mikään henkilösuojaintuote ei takaa täyttä suojaa ja että riskejä sisältävissä tehtävissä on aina noudatettava varovaisuutta. Ominaisuudet ja käytön rajoitukset: Nämä tuotteet on testattu aiemmin mainittujen standardien mukaisesti. Ota huomioon, että saavutetut suoritustasot kattavat ainoastaan käden kämmenpuoleen. Nämä käsiineet eivät suojaa kemikaaleilta, käsiteltäviltä kuumilta esineiltä eivätkä hyvin terävilä kotteilta, jotka kohdistuvat käsiin hyvin suurella nopeudella. Jos repeytymistaso on ≥ 1 , älä käytä koneiden läheisyydessä – takertumisvaara Tuote sisältää kiidhyntiä – ota allergisen reaktion yhteydessä yhteyttä lääkäriin. Istuvuus ja koot: Tuotteiden koko on merkitty käsiineeseen. Kaikki koot ovat mukavuuden, istuvuuden ja sorminäppäryyden kannalta standardin EN420:2003 + A1:2009 mukaisia. Säilytys ja toimitus: Kun tuote ei ole käytössä, säilytä sitä hyvin ilmastoidussa tilassa välttämällä hyvin kuumia ja kylmiä lämpötiloja. Jos tuote on märkä, kuivaa se ennen varastointia. Tuotteen tarkastaminen ennen käyttöä ja sen jälkeen: Tarkasta sekä uudet että vanhat käsiineet ennen käyttöä. Tässä tuotteessa käytettyjen materiaalityyppien vuoksi näiden käsiineiden säilyvyysaika ei voi määrittää, koska se riippuu useista eri tekijöistä. Hävittä vaurioituneet ja kuluneet käsiineet ja korvaa ne uusilla. Puhdistus: Kaikki mainitut suoritustasot viittaavat uudenveroisin tuotteisiin eikä niitä voida taata, jos tuote pestään. Sen vuoksi on suositeltavaa, ettei tuotteita pestä tai kuivapestä.

FR: veuillez lire ces instructions attentivement avant d'utiliser le produit. Ces produits sont classés comme étant des Équipements de protection individuelle (EPI par le Règlement (UE) 2016/425) et se conforment au Règlement en répondant aux normes européennes harmonisées EN388:2016, EN511:2006 et EN420:2003 + A1:2009. Ce produit est conçu pour minimiser le risque/fournir une protection contre le risque mécanique général. Cependant, il ne faut pas oublier qu'aucun élément de l'EPI ne peut assurer une protection complète et qu'il faut toujours faire preuve de prudence en effectuant l'activité présentant un risque. Performance et limites d'utilisation : Ces produits ont été testés conformément aux normes figurant ci-dessus. Notez toutefois que les niveaux de performance obtenus ne s'appliquent qu'à la paume de la main. Ces gants n'assurent aucune protection contre les produits chimiques ou la manipulation d'objets chauds ou très aiguisés qui peuvent avoir un impact sur les mains s'ils sont projetés avec force ou vitesse. Si le degré de déchirement

est de ≥ 1 , ces gants ne peuvent être utilisés à proximité de machines en mouvement - risque d'enchevêtrement. Le produit peut contenir des accélérateurs - en cas de réaction allergique, veuillez consulter votre médecin. Ajustement et taille : La taille de ces produits est indiqué sur le gant. Toutes les tailles sont conformes à EN420:2003 + A1:2009 en termes de confort, d'ajustement et de dextérité. Stockage et transport : Lorsqu'il n'est pas utilisé, le produit doit être stocké dans un endroit bien ventilé qui n'est pas soumis à des températures extrêmes. Si le produit est humide, laissez-le sécher totalement avant de le stocker. Inspection avant et après utilisation : Inspectez à la fois les gants neufs et les gants usagés avant toute utilisation. En raison des types de matériaux employés dans ce produit, la durée de conservation de ces gants ne peut être déterminée vu que de nombreux facteurs auront une incidence certaine sur celle-ci. Jetez les gants endommagés ou usés et remplacez-les par de nouveaux gants. Nettoyage : Tous les niveaux de performance indiqués concernent des produits neufs et ne peuvent être garantis si le produit est lavé. Il est donc recommandé de ne pas nettoyer ces produits, même au nettoyage à sec.

NL: Lees deze instructies voordat u het product gebruikt. Deze producten worden beschouwd als persoonlijke beschermingsmiddelen (PBM) volgens EU-richtlijn 2016/425) en voldoen aantoonbaar aan de wetgeving door de geharmoniseerde Europese normen EN 388:2016, EN 511:2016 en EN 420:2003 + A1:2009. Dit product is ontworpen om het risico te verkleinen bij-/bescherming te bieden tegen algemeen gevaar van mechanische aard. Houd echter altijd in gedachten dat geen enkele PBM volledige bescherming biedt en dat u altijd zorgvuldig te werk moet gaan bij de uitvoer van risicovolle activiteiten. Prestaties en gebruiksbependingen: Deze producten zijn getest conform de bovengenoemde normen. Let erop dat het behaalde prestatieniveau enkel van toepassing is op de handpalm. Deze handschoenen beschermen niet tegen chemicaliën, bij het hanteren van hete voorwerpen en zeer scherpe voorwerpen die met een grote kracht of snelheid met uw handen in aanraking komen. Als scheurniveau ≥ 1 dan mag het product niet bij bewegende machines worden gebruikt – verstrikkingsgevaar. Dit product bevat mogelijk procesversnellers – raadpleeg in het geval van een allergische reactie uw huisarts. Pasvorm en maat: De maat van het product staat op de handschoen. Alle maten voldoen aan EN 420:2003 + A1:2009 betreffende comfort, pasvorm en beweeglijkheid. Opslag en transport: Berg het product op in een goed geventileerde ruimte en vermijd extreme temperaturen, wanneer het product niet in gebruik is. Laat het product volledig drogen als het nat is, voordat u het overbert. Controleer vóór en na gebruik: Inspecteer vóór gebruik zowel nieuwe als gebruikte handschoenen. Vanwege de soorten materiaal die erin zijn verwerkt, kan de houdbaarheid van de handschoenen kan niet worden bepaald; deze wordt door allerlei factoren beïnvloed. Voer beschadigde of versleten handschoenen af en vervang ze door nieuwe. Reinigen: De genoemde prestatieniveaus zijn alleen van toepassing op producten in nieuwstaat en kunnen niet worden

gegarandeerd als het product eenmaal is gewassen. Hierom wordt geadviseerd deze producten niet te wassen of chemisch te reinigen.

PL: przed użyciem produktu należy dokładnie przeczytać te instrukcje. Te produkty klasyfikowano jako środki ochrony indywidualnej (ŚOI w rozumieniu rozporządzenia (UE) 2016/425) i wykazano ich zgodność z tym rozporządzeniem z wykorzystaniem ujednoliconych norm europejskich EN388:2016, EN511:2006 i EN420:2003 + A1:2009. Ten produkt został zaprojektowany z myślą o zminimalizowaniu ryzyka / zapewnieniu ochrony przed ogólnym ryzykiem mechanicznym. Proszę jednak pamiętać, że żaden ŚOI nie zapewnia pełnej ochrony. Przy wykonywaniu działań wiążących się z ryzykiem należy więc zawsze zachować ostrożność. Skuteczność i ograniczenia dotyczące używania: te produkty zostały przebadane na zgodność z poniższymi normami. Uwaga: uzyskane poziomy skuteczności dotyczą tylko obszaru dłoni. Te rękawice nie zapewniają ochrony przed substancjami chemicznymi ani nie zapewniają ochrony w sytuacji pracy z gorącymi przedmiotami i bardzo ostrymi przedmiotami uderzającymi o ręce z dużą siłą lub prędkością. Jeżeli poziom ochrony przed rozdarcie ≥ 1 , produktu nie należy używać w pobliżu ruchomych urządzeń – niebezpieczeństwo zaplątania. Produkt może zawierać akceleratorzy – w razie wystąpienia reakcji alergicznej należy się skontaktować z lekarzem. Dopasowanie i rozmiar: rozmiar produktu jest podany na rękawicy. Wszystkie rozmiary są zgodne z normą EN420:2003 + A1:2009 i zapewniają wygodę, dopasowanie oraz zręczność. Przechowywanie i transport: jeśli produkt nie jest używany, należy przechowywać go w przewiewnym miejscu, w którym nie panują ekstremalne temperatury. Jeśli produkt jest mokry, przed rozpoczęciem przechowywania należy doprowadzić do jego całkowitego wyschnięcia. Kontrola przed rozpoczęciem i po zakończeniu używania: Przed użyciem sprawdź zarówno nowe, jak i używane rękawice, ponieważ ze względu na rodzaj materiałów użytych w tym produkcie nie można określić okresu trwałości tych rękawic, ponieważ będzie to miało wpływ na wiele czynników. Pozbądź się uszkodzonych lub zużytych rękawic i zastąp je nowymi. Czyszczenie: wszystkie podane poziomy skuteczności dotyczą produktów w stanie nowym. Nie mogą być one zagwarantowane w przypadku, gdy produkt został wyparty. W związku z tym odradza się pranie (w tym pranie chemiczne) tych produktów.

RU. Внимательно прочитайте эту инструкцию, прежде чем использовать продукцию. Эта продукция относится к средствам индивидуальной защиты (СИЗ в соответствии с Регламентом ЕС 2016/425) и проверена на соответствие требованиям Регламента согласно гармонизированным европейским стандартам EN388:2016, EN511:2006 и EN420:2003 + A1:2009. Продукция разработана для защиты от общих механических повреждений либо минимизации риска таких повреждений. Следует помнить, что ни одно СИЗ не обеспечивает полной защиты, и при выполнении любых связанных с риском работ необходимо соблюдать осторожность. Эффективность и ограничения

при использовании. Эта продукция прошла проверку согласно перечисленным выше стандартам. Обратите внимание: уровни эффективности применимы только к области ладони. Рукавицы не защищают от воздействия химикатов и при работе с горячими предметами, кроме того, их могут повредить острые предметы, движущиеся с большой скоростью. Если уровень защиты от раздира ≥ 1 , не используйте возле движущихся механизмов — угроза запыления. Продукция может содержать активаторы. При возникновении аллергической реакции обратитесь к врачу. Размерная сетка и выбор размера. Размер указан на рукавицах. Для обеспечения удобства, посадки и двигательной возможности все размеры соответствуют требованиям стандарта EN420:2003 + A1:2009. Хранение и транспортировка. Храните неиспользуемую продукцию в хорошо вентилируемом помещении, не подвергая воздействию экстремальных температур. Если продукция мокрая, дайте ей полностью высохнуть перед помещением на хранение. Осмотр до и после использования. Перед использованием проверяйте как новые, так и использованные перчатки. Из-за используемых в этом продукте материалов срок хранения перчаток невозможно точно определить, так как на него влияют многие факторы. Утилизируйте поврежденные или изношенные перчатки и замените их новыми. Очистка. Приведенные уровни эффективности действительны для новой продукции. Производитель не гарантирует сохранение уровня защиты после стирки. По этой причине не рекомендуется стирать продукцию или подвергать ее химической чистке.

LT: prieš naudodami produktą atidžiai perskaitykite šią instrukciją. Šie produktai klasifikuojami kaip asmens apsaugos priemonės (AAP pagal reglamentą (ES) 2016/425) ir patvirtinta jų atitikti reglamentui pagal darniausius Europos standartus EN388:2016, EN511:2006 ir EN420:2003 + A1:2009. Šis produktas skirtas rizikai minimizuoti / suteikti apsaugą nuo bendrųjų mechaninių pavojų. Tačiau visada atmintinė, kad joks AAP elementas negali suteikti visiškos apsaugos ir visada būtinas atsargumas, atliekant su pavojumi susijusią veiklą. Funkcinės savybės ir naudojimo apribojimai: šie produktai išbandyti pagal anksčiau minėtus standartus. Žinokite, kad funkcinių savybių lygis taikomas tik delno srčiai. Šios pirštinės neapsaugos nuo cheminių medžiagų, dirbant su karštais daiktais, labai aštriais daiktais, paveikiančiais rankas didele jėga arba dideliu greičiu. Jei plyšimo lygis ≥ 1 , nenaudokite šalia judančių mechanizmų – įsipainiojimo pavojus. Produkte gali būti katalizatorių – alerginės reakcijos atveju pasitarkite su gydytoju. Tinkamumas ir dydis: visi produktų dydis pažymėtas ant pirštines. Visi dydžiai atitinka EN420:2003 + A1:2009 reikalavimus komfortui, tinkamumui ir lankstumui. Laikymas ir gabenimas: kai nenaudojamas, laikykite produktą gerai vėdinamoje vietoje, saugokite nuo ekstremalios temperatūros. Jei produktas drėgnas, leiskite jam visiškai išdžiūti prieš padėdami sandėliuoti. Tikrinimas prieš naudojimą ir panaudojus: Prieš naudojimą patikrinkite tiek naujas, tiek naudotas pirštines, nes dėl šiame gaminyje naudojamų

medžiagų tipų negalima nustatyti šių pirštinių tinkamumo termino dėl to, kad tam įtakos gali turėti daug veiksnių. Išmeskite apgadintas arba nusidėvėjusias pirštines ir pakeiskite naujomis. Valsmas: visi funkciniai savybių lygiai pateikiami naujam produktui ir negarantuojami produktą išskalbęs. Todėl rekomenduojama šių produktų neskalbti ir nevalyti cheminiu būdu.

EE: lugege juhendit põhjalikult enne toote kasutamist. Need tooted on isikukaitselahendid (isikukaitselahendid (EL) määruse 2016/425 alusel) ning vastavad määrusele Euroopa ühtlustatud standardite EN388:2016, EN511:2006 ja EN420:2003 + A1:2009 põhjal. Toode on loodud minimeerima ohtu / pakkuma kaitset üldise mehaanilise ohu eest. Pidage meeles, et ükski isikukaitselahend ei paku täielikku kaitset ja ohuga seotud toiminguid läbi viies peab alati olema ettevaatlik. Jõudlus ja kasutuspiirangud: tooteid on katsetatud kooskõlas üldlootud standarditega. Saavutatud jõudlustasemed kehtivad ainult peopesa piirkonnale. Kindad ei kaitse kemikaalide, kuumade objektide käsitsemise, käsi suure jõu või kiirusega mõjutavate väga teravate objektide eest. Kui rebendi tase on ≥ 1 , ärge kasutage liikuvate masinate läheduses – kinnijäämisohu. Toode võib sisaldada kiirendeid – allergilise reaktsiooni korral võtke ühendust arstiga. Sobivus ja suurus: toodete suurus on märgitud kindale. Kõik suurused vastavad standardis EN420:2003 + A1:2009 märgitud mugavuse, sobivuse ja käe liigutavuse nõuetele. Hoistamine ja transport: toote mittekasutamisel hoistage seda hästi ventileeritud piirkonnas äärmuslikest temperatuuridest eemal. Kui toode on märg, laske sel enne hoistamist täielikult kuivada. Kasutamiseelne ja -järgne kontrollimine: Enne kasutamist kontrollige nii uusi kui ka kasutatuid kindaid. Tootes kasutatud materjalitüüpide tõttu pole võimalik kinnaste kõlblikkusaega kindlaks määrata, kuna seda mõjutavad paljud tegurid. Kõrvaldage kahjustatud või kantud kindad ja asendage need uutelega. Puhastamine: kõik nimetatud jõudlustasemed kehtivad uutes tingimustes toodete kohta ja neid ei saa tagada siis, kui toode on pestud. Seetõttu soovitatakse tooteid mitte pesta ega kuivpuhastada.

LV: pirms izstrādājuma lietošanas rūpīgi izlasiet šo norādījumus. Šie izstrādājumi ir klasificēti kā individuālie aizsardzības līdzekļi (IAL saskaņā ar regulu (ES) 2016/425) un atbilst regulas prasībām, pamatojoties uz saskaņotajiem Eiropas standartiem EN388:2016, EN511:2006 un EN420:2003 + A1:2009. Šis izstrādājums ir radīts, lai minimizētu risku/nodrošinātu aizsardzību pret vispārīgu mehānisko risku. Tomēr jāņem vērā, ka neviena IAL daļa nevar nodrošināt pilnu aizsardzību un, veicot ar risku saistīto darbību, vienmēr jāievēro piesardzība. Veiktspēja un lietojuma ierobežojumi: šie izstrādājumi ir pārbaudīti atbilstoši iepriekš minētajiem standartiem. Ievērojiet, ka norādītos veiktspējas līmeņus var sasniegt tikai tad, ja izstrādājumu darbina ar plaukstus. Šie cimdi neaizsargā pret iedarbību, ko rada ķīmiskās vielas vai rīkošanās ar karstiem vai ļoti asiem priekšmetiem, kas iedarbojas uz rokām ar lielu spēku vai ātrumu. Ja pārplēšanas līmenis ir ≥ 1 , nelietojiet blakus mašīnām ar kustīgām daļām, pretējā gadījumā pastāv risks nonākt saskarē ar kustīgām daļām. Izstrādājums var ietvert katalizatorus. Ja rodas alerģiska

reakcija, konsultējieties ar ārstu. Valkāšana un izmēri: izstrādājumu izmēri ir norādīti uz cimdiem. Komforta, piemērotības un lietošanas veiktības ziņā visi izmēri atbilst standarta EN420:2003 + A1:2009 prasībām. Glabāšana un pārvadāšana: ja nelietojat izstrādājumus, glabājiet tos labi vēdinātās telpās un nepakļaujiet krasām temperatūras svārstībām. Ja izstrādājums ir mitrs, pirms novietošanas glabāšanai uzgaidiet, līdz izstrādājums pilnībā izžūš. Pārbaude pirms un pēc lietošanas: Pirms lietošanas pārbaudiet gan jaunos, gan lietotos cimdus; izstrādājumā izmantoto materiālu veidu dēļ šo cimdus uzglabāšanas laiku nevar noteikt, jo to var ietekmēt daudzi faktori. Atbrīvojieties no bojātajiem vai izdilušajiem cimdiem un nomainiet tos pret jauniem. Tīrīšana: visi pieteiktie veiktspējas līmeņi attiecas uz jauniem izstrādājumiem un nav garantēti gadījumā, ja izstrādājums tika mazgāts. Tāpēc ieteicams nemazgāt izstrādājumus un netīrīt tos ar ķīmiskajiem līdzekļiem.

IT: leggere attentamente le presenti istruzioni prima di utilizzare il prodotto. Questi prodotti sono classificati come dispositivi di protezione individuale (DPI in base al Regolamento europeo 2016/425) ed è stato dimostrato che rispettano il Regolamento tramite lo standard europeo armonizzato EN388:2016, EN511:2006 ed EN420:2003 + A1:2009. Questo prodotto è stato progettato per ridurre al minimo i rischi e fornire protezione da rischi meccanici generici. Tuttavia, si ricordi che nessun DPI è in grado di offrire una protezione completa ed è sempre necessario prestare la massima attenzione durante l'esecuzione di attività che comportano rischi. Prestazioni e limitazioni di utilizzo: questi prodotti sono stati testati in conformità con gli standard indicati in precedenza. Si tenga presente che i livelli di prestazione raggiunti fanno riferimento esclusivamente all'area del palmo della mano. Questi guanti non offrono protezione dalle sostanze chimiche, nella manipolazione di oggetti caldi o di oggetti molto affilati che colpiscono le mani con forza o velocità elevate. Se il livello di resistenza agli strappi è ≥ 1 , non utilizzare in prossimità di macchinari in movimento. Pericolo di impigliamento. Il prodotto può contenere sostanze acceleranti. In caso di reazioni allergiche, consultare un medico. Modello e taglia: la taglia del prodotto è indicata sul quanto. Tutte le taglie sono conformi allo standard EN420:2003 + A1:2009 per comodità, modello ed efficienza. Conservazione e trasporto: quando non in uso, conservare il prodotto in un'area ben ventilata e al riparo da temperature estreme. Se il prodotto risulta umido, lasciarlo asciugare prima di riporlo. Ispezione prima e dopo l'utilizzo: Prima dell'uso, ispezionare sia i guanti nuovi che quelli usati: i tipi di materiali utilizzati per la fabbricazione di questo prodotto impediscono di determinarne con precisione la durata di conservazione, che viene influenzata da molteplici fattori. Sostituire i guanti danneggiati o usurati e sostituirli con guanti nuovi. Pulizia: tutti i livelli di prestazioni indicati fanno riferimento a prodotti nuovi e non possono essere garantiti per i prodotti lavati. Di conseguenza, si raccomanda di non lavare e di non lavare a secco questi prodotti.

Winter Comfort 3310



L

EN511:2006



12X

EN388:2016



4X21B



CAT. II



DESIGNED TO PROTECT

DIV457/05.2019/AGM

50% Nitrile
25% Polyester
25% Acrylic



LOT



DB: 2071058
Art. no: 91819

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Winter Comfort 3310



XL

EN511:2006



12X

EN388:2016



4X21B



CAT. II



DESIGNED TO PROTECT

DIV457/05.2019/AGM

50% Nitrile
25% Polyester
25% Acrylic



LOT



DB: 2071059
Art. no: 91820

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Winter Comfort 3310



2XL

EN511:2006



12X

EN388:2016



4X21B



CAT. II



DESIGNED TO PROTECT

DIV457/05.2019/AGM

50% Nitrile
25% Polyester
25% Acrylic



LOT



DB: 2071060
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