APPLICATION FOR GLOVES EU TYPE EXAMINATION CERTIFICATION

Regulation (EU) 2016/425 – Module B
ZVD Certification scheme ND-CO-05

Please fill in or select applicable grey fields. You can print or save the form with inserted data.

1 We order the following services at
ZVD d.o.o., Pot k izviru 6, 1260 Ljubljana-Polje, Slovenia (NB 1493)

- ☐ EU Type examination – module B – category II PPE
- ☐ Extension of EU certificate Extension from certificate No.:
- ☐ Revision of EU certificate

2 Information on PPE:

Applicant ZVD ID No.:	
Applicant:	
Address:	
VAT ID No.:	
Registration number:	
Manufacturer or authorised representative:	
Address:	
Contact person / email:	
Invoice should be issued to: (only if it is different than applicant)	
Address:	

3 Detailed information:

Description:	Protective gloves against mechanical / thermal risks
Brand/trade mark:	
Type / model / article:	
Size range:	
PPE Category:	
Materials: (part of glove, material, color)	Please write what materials are used on each part of glove and color of material.
Material 1:	
Material 2:	
Material 3:	
Material 4:	
Material 5:	
Material 6:	
Material 7:	

4 Tests to do on PPE:

EN ISO 21420 : 2020

- ☐ Water vapour transmission and absorption#
- ☐ Size and dexterity#
- ☐ pH value measurement#
- ☐ Cr(VI) value measurement (leather only)* #
- ☐ Electrostatic properties EN 16350
- ☐ Release of nickel (all metallic materials)* #
- ☐ AZO colorants* #
- ☐ Dimethylformamide (DMFa) (PU materials)* #
- ☐ Polycyclic aromatic hydrocarbons (PAHs) (rubber or plastic materials)* #

EN 511 : 2006 – resistance to cold

- ☐ Resistance to convective cold*
- ☐ Resistance to contact cold*
- ☐ Penetration by water*

EN 388 : 2016 – mechanical resistance

- ☐ Abrasion resistance#
- ☐ Blade cut resistance#
- ☐ Tear resistance#
- ☐ Puncture resistance#
- ☐ Linear cut resistance (EN ISO 13997)
- ☐ Impact resistance*

EN 407 : 2020 – resistance to heat

- ☐ Burn behaviour*
- ☐ Contact heat*
- ☐ Convective heat*
- ☐ Radiant heat*
- ☐ Small splashes of molten metal*
- ☐ Large quantities of molten metal*

EN 12477 : 2001 / A1 : 2005 – gloves for welders

- ☐ Type A
- ☐ Type B

Other tests [Standard, Item of standard, description of the test]

- ☐
- ☐
- ☐
- ☐
- ☐
- ☐

* test subcontracted to EN ISO/IEC 17025 accredited laboratory
# obligatory tests – one test from EN 388 tests has to be chosen

Specimens delivered:

Number of specimens sent to carry out test programme: ☐ (specify number of specimens by size)

Technical documentation:

Technical documentation in accordance to Annex III of Regulation EU 2016/425 is provided by manufacturer to notified body together with this application.

Statement:

☐ We proclaim that no request of a similar nature concerning the same model has been presented to another notified body for the deliverance of EU type certification.

TECHNICAL DOCUMENTATION

Annex III of EU Regulation 2016/425

The technical documentation shall include at least the following elements:

a) a complete description of the PPE and of its intended use;
b) an assessment of the risks against which the PPE is intended to protect;
c) a list of the essential health and safety requirements that are applicable to the PPE;
d) design and manufacturing drawings and schemes of the PPE and of its components, sub-assemblies and circuits;
e) the descriptions and explanations necessary for the understanding of the drawings and schemes referred to in point (d) and of the operation of the PPE;
f) the references of the harmonised standards referred to in Article 14 that have been applied for the design and manufacture of the PPE. In the event of partial application of harmonised standards, the documentation shall specify the parts which have been applied;
g) where harmonised standards have not been applied or have been only partially applied, descriptions of the other technical specifications that have been applied in order to satisfy the applicable essential health and safety requirements;
h) the results of the design calculations, inspections and examinations carried out to verify the conformity of the PPE with the applicable essential health and safety requirements;
i) reports on the tests carried out to verify the conformity of the PPE with the applicable essential health and safety requirements and, where appropriate, to establish the relevant protection class;
j) a description of the means used by the manufacturer during the production of the PPE to ensure the conformity of the PPE produced with the design specifications;
k) a copy of the manufacturer's instructions and information set out in point 1.4 of Annex II;
l) for PPE produced as a single unit to fit an individual user, all the necessary instructions for manufacturing such PPE on the basis of the approved basic model;
m) for PPE produced in series where each item is adapted to fit an individual user, a description of the measures to be taken by the manufacturer during the fitting and production process to ensure that each item of PPE complies with the approved type and with the applicable essential health and safety requirements.

Declarations:

By signing at the bottom of this Application the applicant declares:

- to be aware and accept all the conditions imposed by Regulation (EU) 2016/425 and by latest version of ZVD Certification scheme and Certification agreement OB-CO-02 – both files can be found on ZVD web page (http://www.zvd.si).
- to have fully read and understood the basic safety and health requirements (Annex II of EU Regulation)
- that the information given in this application are true and correct.
- That raw materials, components, and samples delivered to ZVD for testing and examinations are consistent with those used in the production.

Place and date: Name and signature:

Fill in by Notified body ZVD d.o.o., Pot k izviru 6, 1260 Ljubljana-Polje, Slovenia (NB 1493)

Approval of application:

Submitted documentation:	Submitted	
	Yes	No
Signed and correctly filled in application OB-CO-01		
Technical file:		
• a complete description of the PPE and of its intended use;		
• an assessment of the risks against which the PPE is intended to protect (can be seen in application);		
• a list of the essential health and safety requirements that are applicable to the PPE (can be seen in application);		
• design and manufacturing drawings and schemes of the PPE (if applicable);		
• the references of the harmonised standards;		
• the results and reports of the design calculations, inspections and examinations carried out to verify the conformity of the PPE with the applicable essential health and safety requirements (if tests are made before the application);		
• a description of the means used by the manufacturer during the production of the PPE to ensure the conformity of the PPE produced with the design specifications;		
• a copy of the manufacturer's instructions and information;		

Notified body

☐ Accepts this application for EU type-examination

Notified body assigns following tasks to employees:

Task	Employee	Assessment of impartiality
Evaluation		
Review and certification decision		

☐ Refuses this application for EU type-examination

Reasons for refusal of the application:

Applicant shall:

☐ amend application and submit missing documentation

☐ application is refused – notified body informs applicant with reasons for refusal

Place and date: Name and signature:

Ljubljana,