



eska®

GLOVE REVOLUTION SINCE 1912

PRODUCT INFORMATION

8041A TITUS

eska™
AUSTRALIA

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REGIONALITY & SUSTAINABILITY

WE PRODUCE IN EUROPE

We are repeatedly asked what makes us so flexible. The answer is quite literally obvious. We produce our gloves in Austria and other European production facilities. 99% of the raw materials we use come from Europe and are meticulously tested in-house and by independent, accredited testing institutes.

The close proximity to our suppliers and our in-house sewing workshop are further guarantees of outstanding quality and flexibility. With this package and over 113 years of experience in our industry, we achieve long product life cycles and pursue consistent sustainability. Emergency services also benefit from this. It is not uncommon for our firefighting gloves to still be in use after 10 or 15 years. This is probably because we have always done what we know how to do. And we will continue to do just that.

EVERYTHING EXACTLY IN SIGHT

Quality must know no bounds! That's why we leave nothing, absolutely nothing, to chance. This starts with the careful pre-selection of materials. It is in the hands of our regularly trained employees and is the foundation for a glove that will give lasting pleasure. We pay close attention to where the material comes from and meticulously check its quality during acceptance and pre-sorting. To ensure that everything really fits, an additional check is carried out before allocation to production. And because we scrutinise everything so closely, the best conditions are in place for precise technical production. Our customers can rely on first-class wearing comfort and maximum tactility. That is our claim!

ESKA - Committed to tradition, dedicated to the future, committed to our customers.

CERTIFIED PRODUCTION.

Naturally at ESKA level.

ESKA has its own production facilities in Hungary and the Far East. The quality management system is certified according to ISO 9001.



FOLLOW US!

#eskaaustralia



AN AFFAIR OF THE HEART.

Firefighters like you usually save lives during firefighting operations. They are selfless, courageous and deserve the very best protection for their hands. High-quality, strictly tested European raw materials and our 113 years of expertise form the basis for the manufacture of our quality products. We focus on sustainability with long product life cycles. These quality principles correspond exactly in our DNA.



Managing director in 4th family generation,
Paul Herbert Loos

“

Protecting your hands is our top priority and is never left to chance.

- Paul Loos jun.



OUR HANDWRITING. SINCE 1912.



8041A TITUS



Coated para-aramid knit finger tip reinforcement

Reinforcement with foam guarantees optimum impact and shock protection



Piping made of reflective materials for better visibility



Para-aramid knit with silicone coating on palm



Knitted cuff for superior tight fit on hand

8041A TITUS

The new TITUS glove with the worldwide highest level is a non-leather textile fire fighting glove certified to AS/NZS 2161.6-2014. The new Titus fire glove comes in a completely new design and convinces with foam reinforcements on the knuckles. The glove consists of several new highly technical fire resistant and thermally protected materials fully developed by ESKA.

Sizes:

4 (3XS) - 5 (XXS) - 6 (XS) - 7 (S) - 8 (M) - 9 (L) - 10 (XL) - 11 (XXL) - 12 (3XL) - 13 (4XL) - 14 (5XL)

Certification:

AS/NZS 2161.6-2014

Details:

Shell:

Backhand: Conex® - Para Aramid
100% Kevlar® with silicon/carbon coating

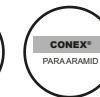
Lining:

3D double-walled, special construction

Insert:

GORE® CROSSTECH® + Gore Grip technology protects against water, chemicals, oil, fuel, blood and viruses with, at the same time, maximum breathability

Technologies:



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CLEAN YOUR ESKA GLOVES TO PROLONG THE PRODUCT LIFE CYCLE



FABRIC GLOVES

- Machine washable at 60°C with mild detergent & sanitiser
- Rinse twice
- No dry-cleaning
- Do not tumble dry
- NO chlorine bleach
- Gently squeeze glove from fingertips to wrist to remove excess water, do not twist
- Hang to air dry, away from direct heat with the fingers facing upwards
- Do NOT iron
- Stretch your gloves back into shape



CARE & MAINTENANCE

- Remove excess dirt/grime
- Inspect glove for holes
- Wash gloves regularly
- Keep gloves in a dry location when not in use

Intertek SAI Global hereby grants:
ESKA Lederhandschuhfabrik GmbH & Co KG

Am Thalbach 2, Thalheim Bei Wels, Austria

StandardsMark Licence

Manufactured to:

AS 2161.6-2003 - Occupational protective gloves - Protective gloves for firefighters - Laboratory test methods and performance requirements & AS/NZS 2161.6-2014 - Occupational protective gloves - Protective gloves for structural firefighting - Laboratory test methods and performance requirements

"the StandardsMark Licensee "the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

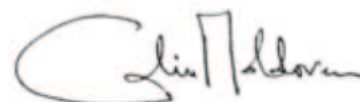
Certificate No:
SMKH25205

Originally Certified:
12 November 2010

Current Certification:
12 July 2024

Issued:
13 July 2024

Expires:
11 November 2025



Calin Moldovean

President, Business Assurance

SAI Global Certification Services Pty. Ltd.
Level 7 Suite 7.01 45 Clarence Street
Sydney NSW 2000 Australia

* For details of manufacture, refer to the licensee

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SCHEDULE TO STANDARDSMARK LICENCE

Intertek SAI Global hereby grants: **ESKA Lederhandschuhfabrik GmbH & Co KG**

Am Thalbach 2, Thalheim Bei Wels, Austria

Manufactured to:

AS 2161.6-2003 - Occupational protective gloves - Protective gloves for firefighters - Laboratory test methods and performance requirements

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Type	Description	Sizes	Date Endorsed
Fire Tek 2	8090	Type 1	Multi-layered firefighter protective glove with moisture barrier insert and 55 mm long wristlet	Size 4 to 14 (XXXXS to XXXXXL); Customer specific sizes.	8 Apr 2019
Vulcan	8091	Type 1	Five fingered, multi-layered firefighter protective glove and 80mm long wristlet (knit cuff)	sizes 5 to 13 (XXS to XXXXL), Customer Specific sizes.	8 Apr 2019
Vulcan 2	8092	Type 1	Five fingered, multi-layered firefighter protective glove , with wristlet and Knuckle Protection	sizes 6 to 12 (XXS to XXXXL), Customer Specific sizes.	12 Jul 2024

& AS/NZS 2161.6-2014 - Occupational protective gloves - Protective gloves for structural firefighting - Laboratory test methods and performance requirements

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Description	Sizes	Type	Date Endorsed
Ares	8040	Five fingered, multi-layered firefighter protective glove with moisture barrier insert and	Customer specific Sizes 4 to 14 (XXXXS-XXXXXL) customer specific sizes	-	7 Dec 2017

Certificate No: SMKH25205

Issued Date: 13 July 2024

This schedule supersedes all previously issued schedules

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SCHEDULE TO STANDARDSMARK LICENCE

Model Name	Model ID.	Description	Sizes	Type	Date Endorsed
		80mm long wristlet (knit cuff).			
Super Mars Plus	8038	Multi-layered firefighter protective glove with PTFE-Membrane, blood born resistant insert and long wristlet	Sizes 4 to 14 (XXXS-XXXXXXL) customer specific sizes	-	13 Mar 2015
Super Mars Plus Hybrid	8042	five fingered, multi-layered firefighter protective glove with moisture barrier insert and 80 mm long wristlet (knit cuff)	Customer specific Sizes 5 to 14 (XXS - XXXXXL), Customer Specific sizes.		21 Mar 2019
Titus	8041X/A	Five fingered, multi-layered firefighter protective glove with moisture barrier insert and wristlet (knit cuff)	Sizes 4 to 14 (XXXS-XXXXXXL) customer specific sizes	-	3 Jun 2024
Titus	8041X/AP	Five fingered, multi-layered firefighter protective glove with moisture barrier insert and wristlet (knit cuff) and Knuckle Protection	Sizes 4 to 14 (XXXS-XXXXXXL) customer specific sizes	-	3 Jun 2024
Warrior	8034	multi-layered firefighter protective glove with moisture barrier insert and 80 mm long wristlet (knit cuff)	Sizes 4 to 14 (XXXS-XXXXXXL) customer specific sizes	-	10 Nov 2015

End of Record

Certificate No: SMKH25205

Issued Date: 13 July 2024

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