site

3663602671497
3663602671503
3663602552468
3663602552475
KF300

V30921 BX220IM/B3

This declaration of conformity is issued under the sole responsibility of the manufacturer.
Object of the declaration (identification of PPE allowing traceability; where necessary for the identification of the PPE, a colour image of sufficient clarity may be included): 3663602671497/3663602671503/3663602552468/3663602552475.
The object of the declaration described in point 4 is in conformity with the relevant Union harmonisation legislation: Personal Protective Equipment Regulation (EU) 2016/425.
References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specifications, in relation to which conformity is declared: EN ISO 21420:2020 EN388:2016+A1:2018 EN511:2006).
Where applicable, the notified body CTC 0075 **performed the EU type-examination (Module B) and issued the EU type-examination certificate** 0075/3311/162/10/20/2535).
Signed for and on behalf of:
Kingfisher International Products B.V.,
Rapenburgerstraat 175E, 1011 VM Amsterdam, The Netherlands

David Awe
Group Quality Director — Date of issue: 10/11/2020

UK CA
(UK) DECLARATION OF CONFORMITY

- Product name: Thermal lined leather rigger gloves
- Product model: KF300
- Type / batch or serial number: KF300

Name and address of the manufacturer or his authorised representative:
Kingfisher International Products Limited
3 Sheldon Square
London W2 6PX
United Kingdom

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration	Model	EAN
Thermal lined leather rigger gloves	KF300	3663602671497;3663602552468; 3663602671503;3663602552475;

The object of the declaration described above is in conformity with the relevant legislation:
Regulation 2016/425 on personal protective equipment as brought into UK law and amended

References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:
EN 388:2016+A1:2018; EN511:2006; EN ISO 21420:2020
Where applicable, the approved body SATRA Technology Centre Limited ABO321 performed type-examination (Module B) and issued type-examination certificate **AB0321/1145-01/ED-00**

Signed for and on behalf of:
Kingfisher International Products Limited
3 Sheldon Square
London W2 6PX
United Kingdom

David Awe
Group Quality Director — Date of issue: [11/08/2021]

EN — Safety instructions

CE Certified by: CTC notified body 0075 CTC, 4 Rue Hermann Frenkel, 69367,Lyon, France

UKCA certified by: SATRA Technology Centre Ltd (ABO321), Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom

CAT. II

This glove will only provide protection against the risks and hazards identified in this instruction sheet when used for its intended purpose. EN ISO 21420:2020 (Protective gloves - General requirements and test methods) and, if applicable, other standards as mentioned in the Use Section of this instruction manual. The levels of performance identified are obtained from tests done according to conditions defined by the applicable standards. The levels of performance declared are only valid for new gloves. Keep gloves away from fire.

EN — Product description

Product Name: Thermal lined leather rigger gloves
Glove Reference: KF300
Sizes available: 9(L) 10(XL)
Material: 51% Leather, 18% Polyester, 6% Cotton, 19% Rubber, 6% Olefin
The levels of performance mentioned are valid for the palm of the glove only.

EN — Use

EN ISO 21420:2020 Protective gloves - General requirements and test methods
Dexterity Level of Performance Level 1.
For performance details please see Appendix Fig 01.

EN388:2016+A1:2018 Protective gloves against mechanical risks

3 1 3 3 X
- TDM Cut Resistance
- Puncture Resistance
- Tear Resistance
- Blade Cut Resistance
- Abrasion Resistance

The pictogram above shows that this glove protects against Mechanical Risks as per EN388:2016+A1:2016. The numbers indicate performance level.
0 : indicates that the glove falls below the minimum performance level for the given individual hazard.
X : indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.
For performance details please see Appendix Fig 02.
These gloves are not suitable to be worn when there is a risk of entanglement by the moving parts of machinery.

EN511: 2006 Protective gloves against cold

X 2 X
- Water Penetration
- Contact Cold
- Convective Cold

The pictogram above shows that this glove protects against Cold as per EN511: 2006. The numbers indicate performance level.
0 : indicates that the glove falls below the minimum performance level for the given individual hazard.
X : indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.
This glove does not provide protection at temperatures below -30°C.
Water penetration
1 = no leakage is seen at the end of the testing period.
0 = leakage seen before the end of the testing period.
If a level of performance of 1 is not reached in the water penetration test, then the glove may lose its insulative properties when wet.
For performance details please see Appendix Fig 03.

EN — Care & maintenance

Both new and used gloves should be thoroughly inspected before use to ensure no damage is present. The performance characteristics of worn and laundered gloves may vary from those of new gloves.
Store the gloves in a suitable, clean and well-ventilated environment, away from direct sunlight. Gloves and packaging should be disposed of as per local provisions, taking into account recycling of materials if applicable.
Please ensure that hands are clean and dry before donning the gloves.
For removal, avoid contact with any possible contaminates that may be on the gloves.
Glove is not washable.

EN — EC declaration of conformity

CE
EU DECLARATION OF CONFORMITY
Personal Protective Equipment
REGULATION (EU) 2016/425
PPE (Thermal lined leather rigger gloves, KF300):
Name and address of the manufacturer and, where applicable, his authorised representative: Kingfisher International Products B.V.,Rapenburgerstraat 175E, 1011 VM Amsterdam, The Netherlands

EN — Contact

For more information please contact your supplier or visit www.kingfisher.com/products

EN — Disposal

Dispose of in accordance with local regulations.

EN — Storage

Store in a cool, dry place away from direct sunlight.

EN — Cleaning

Do not wash.

EN — Repair

Do not repair.

EN — Warranty

Subject to fair wear and tear.

EN — Size

Please refer to the size chart.

EN — Shelf life

Shelf life: 5 years.

EN — Date of manufacture

Please see the packaging.

EN — Batch code

Please see the packaging.

EN — Serial number

Please see the packaging.

EN — Model number

KF300

EN — Barcode

3663602671497
3663602671503
3663602552468
3663602552475

EN — Additional information

Please see the packaging.

EN — Pictograms

Please see the packaging.

EN — Symbols

Please see the packaging.

EN — Signal word

Please see the packaging.

EN — Hazard statements

Please see the packaging.

EN — Precautionary statements

Please see the packaging.

EN — Supplementary information

Please see the packaging.

EN — Expiry date

Please see the packaging.

EN — Lot number

Please see the packaging.

EN — Quantity

Please see the packaging.

EN — Net weight

Please see the packaging.

EN — Gross weight

Please see the packaging.

EN — Volume

Please see the packaging.

EN — Dimensions

Please see the packaging.

EN — Material

Please see the packaging.

EN — Colour

Please see the packaging.

EN — Size

Please see the packaging.

EN — Style

Please see the packaging.

EN — Gender

Please see the packaging.

EN — Age group

Please see the packaging.

EN — Intended use

Please see the packaging.

EN — Not intended use

Please see the packaging.

EN — Limitations

Please see the packaging.

EN — Warnings

Please see the packaging.

EN — Precautions

Please see the packaging.

EN — Instructions

Please see the packaging.

EN — Training

Please see the packaging.

EN — Supervision

Please see the packaging.

EN — Maintenance

Please see the packaging.

EN — Repair

Please see the packaging.

EN — Replacement

Please see the packaging.

EN — Disposal

Please see the packaging.

EN — Recycling

Please see the packaging.

EN — Environmental information

Please see the packaging.

EN — Sustainability

Please see the packaging.

EN — Certification

Please see the packaging.

EN — Standards

Please see the packaging.

EN — Regulations

Please see the packaging.

EN — Directives

Please see the packaging.

EN — Notified body

Please see the packaging.

EN — Technical file

Please see the packaging.

EN — Declaration of conformity

Please see the packaging.

EN — CE marking

Please see the packaging.

EN — UKCA marking

Please see the packaging.

EN — Other markings

Please see the packaging.

EN — Additional information

Please see the packaging.

EN — Contact

Please see the packaging.

EN — Disposal

Please see the packaging.

EN — Storage

Please see the packaging.

EN — Cleaning

Please see the packaging.

EN — Repair

Please see the packaging.

EN — Warranty

Please see the packaging.

EN — Size

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EN — Shelf life

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EN — Date of manufacture

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EN — Serial number

Please see the packaging.

EN — Model number

Please see the packaging.

EN — Barcode

Please see the packaging.