	<b>DECLARATION OF CONFORMITY for PPE</b> (Personal Protective Equipment) Regulation (EU) 2016/425 Regulation (EU) 2016/425 as brought in UK Law and amended	Prepared by:	Metaltex
		Date:	09.11.2023
		Revision:	2
		Pages:	3

### Product Model






Pot holder for domestic use

### Name and address of the manufacturer/ importer


METALTEX France SAS  
 5 rue Claude Chappe  
 67129 DUPPIGHEIM  
 France

This declaration of conformity is issued under the sole responsibility of the manufacturer/ importer

### Object of the declaration

Item Code	Category	Brand	Composition	Size (cm)	Model
239501	Kitchen gloves for domestic use		Pot holder made from cotton with a polyester lining	17x17	
239520			Pot holder made from cotton with a polyester lining and external lining of silicone	22x22	
239532			Pot holder made from cotton with a polyester lining and external lining of silicone	15.5x16	
239534			Pot holder made from cotton with a polyester lining and external lining of silicone	22x22	

Reusable, for domestic use only, available in one size. Protects the palm of the hand from contact heat with hot surfaces (pans, trays, etc.). Does not protect against cuts, abrasions, or punctures. Not suitable for food contact.

	<b>DECLARATION OF CONFORMITY for PPE</b> (Personal Protective Equipment) Regulation (EU) 2016/425 Regulation (EU) 2016/425 as brought in UK Law and amended	Prepared by:	Metaltex
		Date:	09.11.2023
		Revision:	2
		Pages:	3

The object of the declaration described above is in conformity with the relevant Union harmonization legislation

- EU Regulation 2016/425
- PPE Regulation (EU) 2016/425 as brought in UK Law and amended

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared


- EN ISO 21420:2020: protective gloves. General requirements and test methods
- EN 407:2020: Protective gloves thermal risks (heat and/ or fire)

Personal Protective Equipment (PPE) - Category II

Classification EN 407:2020	Level	Level after washing at 30°C ISO6330:2012
Contact Heat	2	2

Other classifications - defined by EN 407:2020 - are out of the scope of the present certificate.

EN407:2020



**Level of protection against heat.**

Code appearing underneath the pictogram is explained in the following chart:


Heat resistance test data	Result	Property	Level 1	Level 2
Burning behaviour	Test not required	After-flame time (Sec)	≤20	≤10
		After-glow time (Sec)	N/A	≤120
Contact heat	2	Contact temperature/C	100°	250°
Convective heat	Test not required	Heat transfer Index HTI (Sec)	≤ 4	≤ 7
Radiant heat	Test not required	Heat transfer Index t <sub>24</sub> (Sec)	≤ 5	≤ 30
Small flashes of radiant heat	Test not required	Number of droplets	≥ 5	≥ 15
Large quantities of molten metal	Test not required	Molten metal (Gram)	30	60

### Additional information

### Notified Body

These items are subject to UKCA certificate of conformity No. 0843-PPE-0120, issued by the following Approved Body:

UL International (UK) Ltd  
 Approved Body 0843  
 Kingsland Business Park,  
 Unit 1-3 Horizon,  
 Wade Rd.,  
 Basingstoke, RG24 8AH  
 United Kingdom

	<b>DECLARATION OF CONFORMITY for PPE</b> (Personal Protective Equipment) Regulation (EU) 2016/425 Regulation (EU) 2016/425 as brought in UK Law and amended	Prepared by:	MetalTex
		Date:	09.11.2023
		Revision:	2
		Pages:	3

These items are subject to EC certificate of conformity No. 2821-PPE-0103, issued by the following Notified Body:

UL International (NL) B.V.  
 Notified Body 2821  
 Westervoortsedijk 60, 6827  
 AT Arnhem  
 Netherlands

Certification emitted by Notified body and Approved Body is:

- limited to production undertaken at the sites listed on the technical manufacturer/ importer documentation.
- ongoing manufactured product are consistent with the articles certified and listed on the current declaration.
- MetalTex must inform the notified body of any changes to the certified product or technical documentation.
- Technical documentation and certifications are kept c/o:

METALTEX SA  
 Via Pra Vicc 2  
 6852 Genestrerio  
 Switzerland

And may be required at any time by a representative of the EC Member State Government and the UK Government.

Kind regards,

**METALTEX SA**  
 Division International



**Solutions**



## EU TYPE-EXAMINATION (MODULE B) CERTIFICATE No. 2821-PPE-0103

This is to certify that UL International (Netherlands) B.V. did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the Essential Health and Safety Requirements of the Personal Protective Equipment Regulation (EU) 2016/425, as amended, subject to any conditions attached hereto.

Manufacturer: **Metaltext International**  
Address: **CS 49303 Duppingheim – 67129 Molsheim Cedex, France**  
Product Description: **Protective equipment against domestic thermal risks**  
Product Code: **23.95.01 / 23.95.20 / 23.95.32 / 23.95.34**  
Technical Specification(s): **EN 407:2020; EN ISO 21420:2020**

**Note:** The above listed product(s) is(are) identified as Category II PPE, and hence are not subject to the completion of a Module C2 or D procedure.

The attached schedule of approval forms part of this certificate. This certificate remains valid unless cancelled or revoked, provided the conditions in the attached schedule are complied with and the equipment remains satisfactory in service.

Date of 1<sup>st</sup> issue: **13 July 2022**  
Date of re-issue: **06 November 2023**  
Issue: **2**  
Expiry date: **13 July 2027**

Issued by: **UL International (Netherlands) B.V.  
Notified Body 2821**

Signed:

Page 1 of 3

Name: **Koen Schilleman  
Deputy Head of Notified Body**



## EU TYPE-EXAMINATION (MODULE B) CERTIFICATE No. 2821-PPE-0103

### Product details Model 23.95.01 Pot Holder:

Outer Material: Cotton 90 gr/m<sup>2</sup>  
Padding: PES 450 gr/m<sup>2</sup>

### Product details Model 23.95.20 Pot Holder:

Outer Material: Cotton 90 gr/m<sup>2</sup>  
Padding: PES 300 gr/m<sup>2</sup>  
Silicone Sheet: HTV-5130-XY

### Product details Model 23.95.32 Oven Mitt:

Outer Material: Cotton 90 gr/m<sup>2</sup>  
Padding: PES 420 gr/m<sup>2</sup>  
Silicone Sheet: HTV-5130-XY

### Product details Model 23.95.34 Oven Mitt:

Outer Material: Cotton 90 gr/m<sup>2</sup>  
Padding: PES 420 gr/m<sup>2</sup>  
Silicone Sheet: HTV-5130-XY

### Places of production:

Yuyao Nanxiang Arts Clothing Co., Ltd.  
Yangxiang Village, Tangjiazha, Ditang Street Yuyao, Zhejiang. Peoples Republic of China.

### Manufacturer's Technical Specification:

The manufacturer's Technical Specification for the end use of Protective equipment against domestic thermal risks, Contact Heat Level 2; contact temperature 250°C; threshold time 15s, was based on design and testing according to EN 407:2020; EN ISO 21420:2020.

The suitability of this specification was checked with respect to the Essential Health and Safety Requirements of the PPE Regulation (EU) 2016/425, and were found to address the requirements for this end use.

### Product and Approval documentation:

Technical File 239501 - Technical file - 16022022 rev.4, 239520 - Technical File - 21022022 rev.3, 239532 - Technical file - 21022022 rev.3, 239534 - Technical file - 21022022 rev.3  
Type Report NC30101 D1-European Directive-Addendum1  
Test Reports 21.1.12.1147 Bericht, Final\_Report\_\_1001285493\_1.0, Final\_Report\_\_1001367349\_1.0

### Limitations on the acceptance or use of the product(s):

Date of 1<sup>st</sup> issue: 13 July 2022  
Date of re-issue: 06 November 2023  
Issue: 2  
Expiry date: 13 July 2027

Issued by: **UL International (Netherlands) B.V.  
Notified Body 2821**

Signed:

Page 2 of 3

Name: **Koen Schilleman  
Deputy Head of Notified Body**



## EU TYPE-EXAMINATION (MODULE B) CERTIFICATE No. 2821-PPE-0103

Contact Heat Level 2; Contact temperature 250°C; Threshold time 15s.

### Terms and Conditions:

1. This certificate remains the property of UL International (Netherlands) B.V., herein "UL NL", and will be withdrawn if any conditions attached to its issue are not complied with.
2. This certificate is issued subject to the Global Services Agreement (GSA) and PPER Service Terms.
3. Production is limited to the site(s) as listed, or detailed within the Technical documentation held by UL NL.
4. Any product change, production/process changes, or changes in state of the art which may affect conformity shall be notified to UL NL.
5. This certificate is only valid for placing goods on the EU market.
6. The requirements for the economic operators stipulated in CHAPTER II, Article 4 of the Regulation (EU) 2019/1020 of the European Parliament and of the Council of 20 June 2019

END OF CERTIFICATE

Date of 1<sup>st</sup> issue: **13 July 2022**  
Date of re-issue: **06 November 2023**  
Issue: **2**  
Expiry date: **13 July 2027**

Issued by: **UL International (Netherlands) B.V.**  
**Notified Body 2821**

Signed:

Page 3 of 3

Name: **Koen Schilleman**  
**Deputy Head of Notified Body**



4705



**Solutions**

## UK TYPE-EXAMINATION (MODULE B) CERTIFICATE No. 0843-PPE-0120

This is to certify that UL International (UK) Ltd. did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the Essential Health and Safety Requirements of the Personal Protective Equipment Regulations (Regulation 2016/425) and the Personal Protective Equipment (Enforcement) Regulations 2018, as amended, as it applies to the GB market, subject to any conditions attached hereto.

Manufacturer: **Metaltext International**  
Address: **CS 49303 Duppungheim – 67129 Molsheim Cedex, France**  
Product Description: **Protective equipment against domestic thermal risks**  
Product Code: **23.95.01 / 23.95.20 / 23.95.32 / 23.95.34**  
Technical Specifications: **EN 407:2020; EN ISO 21420:2020**

**Note:** The above listed product(s) is(are) identified as Category II PPE, and hence are not subject to the completion of a Module C2 or D procedure.

The attached schedule of approval forms part of this certificate. This certificate remains valid unless cancelled or revoked, provided the conditions in the attached schedule are complied with and the equipment remains satisfactory in service.

Date of 1<sup>st</sup> issue: **30 August 2019**  
Date of re-issue: **03 November 2023**  
Issue: **3**  
Expiry date: **18 March 2027**

Issued by: **UL International (UK) Ltd.  
Approved Body 0843**

Signed:

Page 1 of 3

Name: **Michael Kirkland  
Head of Approved Body**



4705



**Solutions**

## UK TYPE-EXAMINATION (MODULE B) CERTIFICATE No. 0843-PPE-0120

**Product details Model 23.95.01 Pot Holder:**

Outer Material: Cotton 90 gr/m<sup>2</sup>  
Padding: PES 450 gr/m<sup>2</sup>

**Product details Model 23.95.20 Pot Holder:**

Outer Material: Cotton 90 gr/m<sup>2</sup>  
Padding: PES 300 gr/m<sup>2</sup>  
Silicone Sheet: HTV-5130-XY

**Product details Model 23.95.32 Oven Mitt:**

Outer Material: Cotton 90 gr/m<sup>2</sup>  
Padding: PES 420 gr/m<sup>2</sup>  
Silicone Sheet: HTV-5130-XY

**Product details Model 23.95.34 Oven Mitt:**

Outer Material: Cotton 90 gr/m<sup>2</sup>  
Padding: PES 420 gr/m<sup>2</sup>  
Silicone Sheet: HTV-5130-XY

**Places of production:**

Yuyao Nanxiang Arts Clothing Co., Ltd.  
Yangxiang Village, Tangjiazha, Ditung Street Yuyao, Zhejiang. Peoples Republic of China.

**Manufacturer's Technical Specification:**

The manufacturer's Technical Specification for the end use of Protective equipment against domestic thermal risks, Contact Heat Level 2; contact temperature 250°C; threshold time 15s, was based on design and testing according to EN 407:2020; EN ISO 21420:2020.

The suitability of this specification was checked with respect to the Essential Health and Safety Requirements of the Personal Protective Equipment Regulations (Regulation 2016/425) and the Personal Protective Equipment (Enforcement) Regulations 2018, and were found to address the requirements for this end use.

**Product and Approval documentation:**

Technical File 239501 - Technical file - 16022022 rev.4, 239520 - Technical File - 21022022 rev.3, 239532 - Technical file - 21022022 rev.3, 239534 - Technical file - 21022022 rev.3  
Type Report NC30101 D1-European Directive-Addendum2  
Test Reports 21.1.12.1147 Bericht, Final\_Report\_\_1001285493\_1.0, Final\_Report\_\_1001367349\_1.0

Date of 1<sup>st</sup> issue: **30 August 2019**  
Date of re-issue: **03 November 2023**  
Issue: **3**  
Expiry date: **18 March 2027**

Issued by: **UL International (UK) Ltd.  
Approved Body 0843**

Signed:

Page 2 of 3

Name: **Michael Kirkland  
Head of Approved Body**





4705



**Solutions**

## UK TYPE-EXAMINATION (MODULE B) CERTIFICATE No. 0843-PPE-0120

### Limitations on the acceptance or use of the product(s):

Contact Heat Level 2; Contact temperature 250°C; Threshold time 15s.

### Terms and Conditions:

1. This certificate remains the property of UL International (UK) Ltd., herein "UL UK", and will be withdrawn if any conditions attached to its issue are not complied with.
2. This certificate is issued subject to the Global Services Agreement (GSA) and UK PPER Service Terms.
3. This certificate remains the property of UL International (UK) Ltd, herein "UL UK", and will be withdrawn if any conditions attached to its issue are not complied with.
4. This certificate is issued subject to the Global Services Agreement (GSA) and UK PPER Service Terms.
5. Production is limited to the site(s) as listed, or detailed within the Technical documentation held by UL UK.
6. Any product change, production/process changes, or changes in state of the art which may affect conformity shall be notified to UL UK.
7. This certificate is only valid for placing goods on the market of United Kingdom excluding Northern Ireland.

END OF CERTIFICATE

Date of 1<sup>st</sup> issue: **30 August 2019**  
Date of re-issue: **03 November 2023**  
Issue: **3**  
Expiry date: **18 March 2027**

Issued by: **UL International (UK) Ltd.**  
**Approved Body 0843**

Signed:

Page 3 of 3

Name: **Michael Kirkland**  
**Head of Approved Body**