

## TECHNICAL SHEET

## OVEN GLOVES SILITHERM COOK

S2XKS/25
5 -finger glove made with para-aramid fabric with silicone coating $490 \mathrm{~g} / \mathrm{sqm}( \pm 40)$. Internal reinforcement on palm and fingers with a special fireproof insulation (MTP), thickness mm 5, combined with a breathable membrane. Cuff made with para-aramid fabric with silicone coating $490 \mathrm{~g} / \mathrm{sqm}( \pm 40)$. Fully lined with cotton fabric. All seams are Kevlar 50/3 sewn.

Loop for an easy storage.
SIZE: 8-9-10-11
LENGHT: 43 cm


(H)

EN 388:2016+A1:2018

Protective gloves against mechanical risks

| Abrasion resistance | 2 |
| :--- | :--- |
| Cut resistance | 2 |
| Tear strength | 4 |
| Puncture resistance | 1 |
| Cut resistance | TDM |
| Dexterity | A |
|  | 5 |

## (6)

EN 407:2004
Protective gloves against thermal risks

| Flammability | 4 |
| :--- | :--- |
| Contact heat | 3 |
| Convective heat | X |
| Radiant heat | X |
| Little splashes of molten metals | X |
| Large amounts of molten metals |  |

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SUITABLE FOR CONTACT WITH FOOD

COVAL
Made for SAFETY


## TECHNICAL SHEET

## OVEN GLOVES SILITHERM COOK

C2XKS/25
3-finger glove made with para-aramid fabric with silicone coating $490 \mathrm{~g} / \mathrm{sqm}( \pm 40)$. Internal reinforcement on palm and fingers with a special fireproof insulation (MTP), thickness mm 5, combined with a breathable membrane. Cuff made with para-aramid fabric with silicone coating $490 \mathrm{~g} / \mathrm{sqm}( \pm 40)$. Fully lined with cotton fabric. All seams are Kevlar 50/3 sewn. Loop for an easy storage.

SIZE: 8-9-10-11
LENGHT: 43 cm


## BEST PROTECTION <br> FOR FOOD:

## (5)

EN 388:2016+A1:2018
Protective gloves against mechanical risks
Abrasion resistance
Cut resistance
Tear strength
Puncture resistance
Cut resistance TDM

## (6)

EN 407:2004
Protective gloves against thermal risks
Flammability
Contact heat
Convective heat
Radiant heat
Little splashes of molten metals
Large amounts of molten metals

## Sk <br> SUITABLE FOR CONTACT WITH FOOD



TECHNICAL SHEET
OVEN GLOVES SILITHERM COOK
F2XKS/25
Ambidextrous 2-finger glove made with paraaramid fabric with silicone coating $490 \mathrm{~g} / \mathrm{sqm}$ $( \pm 40)$. Internal reinforcement on palm and fingers with a special fireproof insulation (MTP), thickness mm 5, combined with a breathable membrane. Cuff made with para-aramid fabric with silicone coating $490 \mathrm{~g} / \mathrm{sqm}( \pm 40)$. Fully lined with cotton fabric. All seams are Kevlar 50/3 sewn.

Loop for an easy storage.
SIZE: 8-9-10-11
LENGHT: 43 cm


## BEST PROTECTION

## FOR FOOD:

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EN 388:2016 + A1:2018
Protective gloves against mechanical risks

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Abrasion resistance }
Cut resistance
Tear strength
Puncture resistance
Cut resistance TDM
```


## (6)

EN 407:2004
Protective gloves against thermal risks
Flammability
Contact heat
Convective heat
Radiant heat
Little splashes of molten metals
Large amounts of molten metals

Contact heat
Convective heat
Little splashes of molten metals
Large amounts of molten metals

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SUITABLE FOR CONTACT WITH FOOD

PPE CATEGORY: III

COVAL
Made for SAFETY

## SILITHERM COOK <br> S2XKS-25, C2XKS-25, F2XKS-25

EU DECLARATION OF CONFORMITY:

Manufacturer, IDEE COCCO ITALIA srl - Via Spinino 11/1-36050 Montorso Vicentino (VI)
declares under his sole responsibility that the following personal protective equipment (PPE) is in conformity with the safety and health requirements of the EU Regulation 2016/425 Annex II and with harmonized standards listed below, and declares that it is identical to PPE object of the UE Type-Examination Certificate (Module B) issued by the Notified Body ANCI SERVIZI SrI n 0465 a socio unico section CIMAC.

| Code and name of <br> product | Description | Reference standard | Notified Body | Certificate no |
| :--- | :--- | :--- | :--- | :--- |
| S2XKS-25 | Coated para- <br> aramid glove | EN 407:2004 <br> EN 388:2016+A1:2018 | 0465 | G-166-05630-22 |
| C2XKS-25 | Coated para- <br> aramid glove | EN 407:2004 <br> EN 388:2016+A1:2018 | 0465 | G-166-05628-22 |
| S2XKS-25 | Coated para- <br> aramid glove | EN 407:2004 <br> EN 388:2016+A1:2018 | 0465 | G-166-05629-22 |

The present PPE is subject to the conformity to type based on internal production control plus supervised product checks at random intervals (Module D) under the supervision of the Notified Body ANCI SERVIZI SrI no 0465 a socio unico section CIMAC.

Montorso Vicentino, 21.10.2022
The legal representative
Valentino Cocco


## COVAL SAFETY

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## SILITHERM COOK <br> S2XKS-25, C2XKS-25, F2XKS-25

## DECLARATION OF CONFORMITY FOR FOOD CONTACT

Manufacturer, IDEE COCCO ITALIA srl - Via Spinino 11/1-36050 Montorso Vicentino (VI) declares that:
The glove item Silitherm Cook art. S2XKS-25, C2XKS-25, F2XKS-25 is in conformity with the following provisions

- EC Regulation $N^{\circ} 1935 / 2004$ for materials and articles intended to come in contact with foodstuffs.
- EU Regulation $N^{\circ} 10 / 2011$ concerning plastic materials and objects intended to come into contact with food.
- Italy: Decreto Ministeriale 21/03/1973 disciplina igienica degli imballaggi, recipienti, utensili, destinati a venire in contatto con le sostanze alimentari o con sostanze d'uso personale.

The above-mentioned apron is manufactured with the following materials: please consult related technical data sheet. In particular, the material with possible contact with food is the silicone coated para-aramid fabric.

The glove item Silitherm Cook art. S2XKS-25, C2XKS-25, F2XKS-25 does not contain any substances subject to restrictions in the above-mentioned legislation and respects the global migration limits ( $10 \mathrm{mg} / \mathrm{dm}^{2}$ ) and specific migration limits ( 60 $\mathrm{mg} / \mathrm{kg}$ ) under the following conditions:

Contact conditions: 2 hours at $70^{\circ} \mathrm{C}$

| Food simulant A - ethanol 10\% | $4.0 \mathrm{mg} / \mathrm{dm}^{2}$ |
| :--- | :---: |
| Food simulant B - acetic acid 3\% | $0.4 \mathrm{mg} / \mathrm{dm}^{2}$ |
| Food simulant D2/4 - vegetable oil | $<0.1 \mathrm{mg} / \mathrm{dm}^{2}$ |
| Primary aromatic amines | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Ammonium nitrogen | $<1 \mathrm{mg} / \mathrm{kg}$ |
| Alluminium | $0.2 \mathrm{mg} / \mathrm{kg}$ |
| Antimony | $<0.04 \mathrm{mg} / \mathrm{kg}$ |
| Arsenic | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Barium | $<0.001 \mathrm{mg} / \mathrm{kg}$ |
| Cadmium | $4.4 \mathrm{mg} / \mathrm{kg}$ |
| Calcium | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Cobalt | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Chromium soluble | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Hexavalent Chromium | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Europium | $<1.0 \mathrm{mg} / \mathrm{kg}$ |
| Iron | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Gadolinium |  |


| Lantanium | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| :--- | :---: |
| Lithium | $<0.1 \mathrm{mg} / \mathrm{kg}$ |
| Magnesium | $1.0 \mathrm{mg} / \mathrm{kg}$ |
| Manganese | $<0.1 \mathrm{mg} / \mathrm{kg}$ |
| Mercury | $<0.002 \mathrm{mg} / \mathrm{kg}$ |
| Nickel | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Lead | $<0.02 \mathrm{mg} / \mathrm{kg}$ |
| Kalium | $<0.1 \mathrm{mg} / \mathrm{kg}$ |
| Copper | $11.8 \mathrm{mg} / \mathrm{kg}$ |
| Natrium | $<0.01 \mathrm{mg} / \mathrm{kg}$ |
| Terbium | $<0.1 \mathrm{mg} / \mathrm{kg}$ |
| Zinc |  |

For the specific tests refer to: Test Report N ${ }^{\circ} 22$ LA01094 - Dedalo srl Laboratorio di Ricerche ed Analisi

CONCLUSION: If used properly, the fabric may come in contact with water foods, weakly acidic and fat simulants.

Montorso, 20.04.2022
The legal representative
Valentino Cocco

