



This is to certify that: Beybi İş Güvenliği Malzemeleri

San. Ve Tic. A.Ş

Yukari Dudullu Organize Sanayi

Bölgesi 1.cadde No:27 Umraniye

Istanbul 34775 Turkey

Holds Certificate Number: CE 704805

In respect of:

Protective gloves to EN 388:2016 and EN 420:2003+A1:2009

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 0086):

Chris Lewis - Certification Director, Product Certification

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...making excellence a habit."

No. CE 704805

Product Specification

Model: Elora LK100

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a Nitrile half coating outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 2 Blade Cut resistance Level 1 Tear Resistance Level 1 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

6.5 pH Value:

Size Range: 7, 8, 9, 10, 11

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Product Specification

Elora NP200 Model:

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger knitted polyester glove with a Nitrile half coating outer.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 2 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.5

7, 8, 9, 10, 11 Size Range:

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No. CE 704805

Product Specification

Model: Kn1

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a Nitrile half coating outer outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 2 Blade Cut resistance Level 1 Tear Resistance Level 2 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.5

7, 8, 9, 10, 11 Size Range:

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Product Specification

Model: Kn2

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a Nitrile half coating outer outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 2 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.3

7, 8, 9, 10, 11 Size Range:

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No. CE 704805

Product Specification

Model: Kn2+

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a full Nitrile coated outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 2 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.5

7, 8, 9, 10, 11 Size Range:

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Product Specification

Model: Kn6

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a full Nitrile coating outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 2 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.7

7, 8, 9, 10, 11 Size Range:

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Product Specification

Kn25 Model:

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a Nitrile half coating outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 2 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.7

7, 8, 9, 10, 11 Size Range:

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No. CE 704805

Product Specification

Model: Kn25+

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a Nitrile full coating outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 2 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.7

7, 8, 9, 10, 11 Size Range:

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No. CE 704805

Product Specification

Model: Kn65

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a full Nitryl outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 4 Blade Cut resistance Level 2 Tear Resistance Level 4 Puncture Resistance Level 2

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

7.1 pH Value:

7, 8, 9, 10, 11 Size Range:

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Product Specification

Kn350 Model:

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a Nitrile half coating outer and lining materials of 100% cotton.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 2 Blade Cut resistance Level 1 Tear Resistance Level 1 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.5

7, 8, 9, 10, 11 Size Range:

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Product Specification

PI9 Model:

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove constructed of knitted latex-polyester outer.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 4 Blade Cut resistance Level 1 Tear Resistance Level 3 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

7.1 pH Value:

7, 8, 9, 10, 11 Size Range:

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No. CE 704805

Product Specification

Model: Pn Zebra

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove constructed of knitted polyester with a Nitrile half coating outer.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 3 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.6

7, 8, 9, 10, 11 Size Range:

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No. CE 704805

Product Specification

Model: Pn7

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove constructed of knitted polyester coated with a Nitrile half coating outer.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 3 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.7

7, 8, 9, 10, 11 Size Range:

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Product Specification

Pn72 Model:

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a palm material constructed knitted polyester coated with nitrile.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 3 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.7

7, 8, 9, 10, 11 Size Range:

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Product Specification

Pn75 Model:

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove with a palm material constructed knitted polyester coated with nitrile.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 3 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.7

7, 8, 9, 10, 11 Size Range:

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Product Specification

Pn810 Model:

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove constructed of knitted 10G with palm coated with nitrile.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 3 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.7

7, 8, 9, 10, 11 Size Range:

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Product Specification

Yu150 Model:

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove constructed of full polyurethane coated outer and lining materials of 100%

nylon.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 3 Blade Cut resistance Level 1 Tear Resistance Level 2 Puncture Resistance Level 1

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

6.7 pH Value:

Size Range: 7, 8, 9, 10, 11

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Product Specification

Model: Korun

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove constructed of medium weight chlorinated natural rubber latex.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 1 Blade Cut resistance Level 1 Tear Resistance Level 1 Puncture Resistance Level 0

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.76

9, 9.5, 10 Size Range:

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No. CE 704805

Product Specification

Model: **Usta Is**

Classification: Protective gloves for use against mechanical risks and general applications.

Description: Full finger glove constructed of medium weight chlorinated natural rubber latex.

Performance: Mechanical Hazards to EN 388:2016

> Abrasion Resistance Level 1 Blade Cut resistance Level 1 Tear Resistance Level 1 Puncture Resistance Level 0

General Requirements for gloves to EN 420:2003+A1:2009

Dexterity: Level 5

pH Value: 6.87

9, 9.5, 10 Size Range:

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Certificate Administration Details

Manufacturers' technical file reference:	Elora LK100	Elora Brand LK100 Model.
	Elora NP200	Elora Brand NP200 Model
	Beybi Kn1	Beybi Brand Kn1 Model
	Beybi Kn2	Beybi Brand Kn2 Model

Beybi Brand Kn2+ Model Beybi Kn2+ Beybi Kn6 Beybi Brand Kn6 Model Beybi Kn25 Beybi Brand Kn25 Model Beybi Kn25+ Beybi Brand Kn25+ Model Beybi Kn65 Beybi Brand Kn65 Model Beybi Kn350 Beybi Brand Kn350 Model Beybi PI9 Beybi Brand PI9 Model Beybi Pn Zebra Beybi Brand Pn Zebra Model Beybi Pn7 Beybi Brand Pn7 Model Beybi Pn72 Beybi Brand Pn72 Model Beybi Pn75 Beybi Brand Pn75 Model Beybi Pn810 Beybi Brand Pn810 Model BeybiYu150 Beybi Brand Yu150 Model

Beybi Korun Beybi Brand Korun Beybi Usta Is Beybi Brand Usta Is

Certificate Amendment record

Issue Date	Comments	BSI Project No.
June 2019	Addition of models Beybi Korun and Beybi Usta Is	0086:19:9723421
May 2019	First issue.	0086:19:9690760

Note: The Certificate Holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall processes utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

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