

# Tender specification

Loa

Color 108

Design: Ronan and Erwan Bouroullec

## Product description

Loa by Ronan and Erwan Bouroullec is constructed with thick slub yarns, which gives the fabric a rich, natural, linen-like expression. The open structure provides clear views of the outside. Loa is woven with two solid yarn colours.

Composition: 100% Trevira CS

Openness factor: 17%

Width: 300 cm

Weight: 180g/m<sup>2</sup>

Thickness 0,7 mm

## Warranty

The textile comes with a 5 years product guarantee and complies with all the relevant legislation, regulations and standards.

Improper cleaning, outdoor use, treatment with chemically aggressive agents, and external influences (incl. damage, insects, polluted condensation) do not fall within the scope of the warranty.

## Care

Use a damp cloth to clean the textile.

Can also be brushed or carefully vacuumed (reduced suction power) with a brush nozzle.

In case of considerable staining, we recommend contacting a professional dry cleaner.

## Flame resistance

BS5867 Part 2 type B

DIN 4102 B1

EN13773 Class 1

IMO FTP Code 2010 Part 7

NF P 92507 M1

NFPA 701

## Solar optical properties (EN 14500:2008)

Visual Light Transmission 50%

Solar Reflection 46%

Solar Absorption 4%

## Thermal performance (EN 14501, based on reference glazing D)

G-value (SHGC) in %: 24%

Total Light Transmission: 35%

U-value 0,99

## Classifications for Visual comfort

Glare control Class 0

Privacy night Class 0

Visual contact with the outside Class 2

Daylight utilization Class 4

## Lightfastness (ISO 105-B02, method 2)

7 (ISO 1-8)

## Sustainability

Certificates:

Greenguard Gold

Health Product Declaration available

Environmental Product Declaration available

PVC-free

REACH-compliant

# Tender specification

Loa

Color 138

Design: Ronan and Erwan Bouroullec

## Product description

Loa by Ronan and Erwan Bouroullec is constructed with thick slub yarns, which gives the fabric a rich, natural, linen-like expression. The open structure provides clear views of the outside. Loa is woven with two solid yarn colours.

Composition: 100% Trevira CS

Openness factor: 17%

Width: 300 cm

Weight: 180g/m<sup>2</sup>

Thickness 0,7 mm

## Warranty

The textile comes with a 5 years product guarantee and complies with all the relevant legislation, regulations and standards. Improper cleaning, outdoor use, treatment with chemically aggressive agents, and external influences (incl. damage, insects, polluted condensation) do not fall within the scope of the warranty.

## Care

Use a damp cloth to clean the textile.  
Can also be brushed or carefully vacuumed (reduced suction power) with a brush nozzle.  
In case of considerable staining, we recommend contacting a professional dry cleaner.

## Flame resistance

BS5867 Part 2 type B

DIN 4102 B1

EN13773 Class 1

IMO FTP Code 2010 Part 7

NF P 92507 M1

NFPA 701

## Solar optical properties (EN 14500:2008)

Visual Light Transmission 41%

Solar Reflection 40%

Solar Absorption 14%

## Thermal performance (EN 14501, based on reference glazing D)

G-value (SHGC) in %: 25%

Total Light Transmission: 27%

U-value 0,99

## Classifications for Visual comfort

Glare control Class 0

Privacy night Class 0

Visual contact with the outside Class 2

Daylight utilization Class 3

## Lightfastness (ISO 105-B02, method 2) 7 (ISO 1-8)

## Sustainability

Certificates:

Greenguard Gold

Health Product Declaration available

Environmental Product Declaration available

PVC-free

REACH-compliant

# Tender specification

Loa

Color 168

Design: Ronan and Erwan Bouroullec

## Product description

Loa by Ronan and Erwan Bouroullec is constructed with thick slub yarns, which gives the fabric a rich, natural, linen-like expression. The open structure provides clear views of the outside. Loa is woven with two solid yarn colours.

Composition: 100% Trevira CS

Openness factor: 17%

Width: 300 cm

Weight: 180g/m<sup>2</sup>

Thickness 0,7 mm

## Warranty

The textile comes with a 5 years product guarantee and complies with all the relevant legislation, regulations and standards. Improper cleaning, outdoor use, treatment with chemically aggressive agents, and external influences (incl. damage, insects, polluted condensation) do not fall within the scope of the warranty.

## Care

Use a damp cloth to clean the textile.  
Can also be brushed or carefully vacuumed (reduced suction power) with a brush nozzle.  
In case of considerable staining, we recommend contacting a professional dry cleaner.

## Flame resistance

BS5867 Part 2 type B

DIN 4102 B1

EN13773 Class 1

IMO FTP Code 2010 Part 7

NF P 92507 M1

NFPA 701

## Solar optical properties (EN 14500:2008)

Visual Light Transmission 30%

Solar Reflection 28%

Solar Absorption 31%

## Thermal performance (EN 14501, based on reference glazing D)

G-value (SHGC) in %: 27%

Total Light Transmission: 19%

U-value 0,99

## Classifications for Visual comfort

Glare control Class 0

Privacy night Class 0

Visual contact with the outside Class 3

Daylight utilization Class 2

## Lightfastness (ISO 105-B02, method 2) 7 (ISO 1-8)

## Sustainability

Certificates:

Greenguard Gold

Health Product Declaration available

Environmental Product Declaration available

PVC-free

REACH-compliant

# Tender specification

Loa

Color 188

Design: Ronan and Erwan Bouroullec

## Product description

Loa by Ronan and Erwan Bouroullec is constructed with thick slub yarns, which gives the fabric a rich, natural, linen-like expression. The open structure provides clear views of the outside. Loa is woven with two solid yarn colours.

Composition: 100% Trevira CS

Openness factor: 17%

Width: 300 cm

Weight: 180g/m<sup>2</sup>

Thickness 0,7 mm

## Warranty

The textile comes with a 5 years product guarantee and complies with all the relevant legislation, regulations and standards. Improper cleaning, outdoor use, treatment with chemically aggressive agents, and external influences (incl. damage, insects, polluted condensation) do not fall within the scope of the warranty.

## Care

Use a damp cloth to clean the textile.  
Can also be brushed or carefully vacuumed (reduced suction power) with a brush nozzle.  
In case of considerable staining, we recommend contacting a professional dry cleaner.

## Flame resistance

BS5867 Part 2 type B

DIN 4102 B1

EN13773 Class 1

IMO FTP Code 2010 Part 7

NF P 92507 M1

NFPA 701

## Solar optical properties (EN 14500:2008)

Visual Light Transmission 26%

Solar Reflection 24%

Solar Absorption 38%

## Thermal performance (EN 14501, based on reference glazing D)

G-value (SHGC) in %: 27%

Total Light Transmission: 16%

U-value 0,99

## Classifications for Visual comfort

Glare control Class 0

Privacy night Class 0

Visual contact with the outside Class 3

Daylight utilization Class 2

## Lightfastness (ISO 105-B02, method 2)

7 (ISO 1-8)

## Sustainability

Certificates:

Greenguard Gold

Health Product Declaration available

Environmental Product Declaration available

PVC-free

REACH-compliant

# Tender specification

Loa

Color 208

Design: Ronan and Erwan Bouroullec

## Product description

Loa by Ronan and Erwan Bouroullec is constructed with thick slub yarns, which gives the fabric a rich, natural, linen-like expression. The open structure provides clear views of the outside. Loa is woven with two solid yarn colours.

Composition: 100% Trevira CS

Openness factor: 17%

Width: 300 cm

Weight: 180g/m<sup>2</sup>

Thickness 0,7 mm

## Warranty

The textile comes with a 5 years product guarantee and complies with all the relevant legislation, regulations and standards. Improper cleaning, outdoor use, treatment with chemically aggressive agents, and external influences (incl. damage, insects, polluted condensation) do not fall within the scope of the warranty.

## Care

Use a damp cloth to clean the textile.  
Can also be brushed or carefully vacuumed (reduced suction power) with a brush nozzle.  
In case of considerable staining, we recommend contacting a professional dry cleaner.

## Flame resistance

BS5867 Part 2 type B

DIN 4102 B1

EN13773 Class 1

IMO FTP Code 2010 Part 7

NF P 92507 M1

NFPA 701

## Solar optical properties (EN 14500:2008)

Visual Light Transmission 49%

Solar Reflection 44%

Solar Absorption 7%

## Thermal performance (EN 14501, based on reference glazing D)

G-value (SHGC) in %: 24%

Total Light Transmission: 33%

U-value 0,99

## Classifications for Visual comfort

Glare control Class 0

Privacy night Class 0

Visual contact with the outside Class 2

Daylight utilization Class 4

## Lightfastness (ISO 105-B02, method 2) 7 (ISO 1-8)

## Sustainability

Certificates:

Greenguard Gold

Health Product Declaration available

Environmental Product Declaration available

PVC-free

REACH-compliant

# Tender specification

Loa

Color 238

Design: Ronan and Erwan Bouroullec

## Product description

Loa by Ronan and Erwan Bouroullec is constructed with thick slub yarns, which gives the fabric a rich, natural, linen-like expression. The open structure provides clear views of the outside. Loa is woven with two solid yarn colours.

Composition: 100% Trevira CS

Openness factor: 17%

Width: 300 cm

Weight: 180g/m<sup>2</sup>

Thickness 0,7 mm

## Warranty

The textile comes with a 5 years product guarantee and complies with all the relevant legislation, regulations and standards. Improper cleaning, outdoor use, treatment with chemically aggressive agents, and external influences (incl. damage, insects, polluted condensation) do not fall within the scope of the warranty.

## Care

Use a damp cloth to clean the textile.  
Can also be brushed or carefully vacuumed (reduced suction power) with a brush nozzle.  
In case of considerable staining, we recommend contacting a professional dry cleaner.

## Flame resistance

BS5867 Part 2 type B

DIN 4102 B1

EN13773 Class 1

IMO FTP Code 2010 Part 7

NF P 92507 M1

NFPA 701

## Solar optical properties (EN 14500:2008)

Visual Light Transmission 42%

Solar Reflection 37%

Solar Absorption 17%

## Thermal performance (EN 14501, based on reference glazing D)

G-value (SHGC) in %: 25%

Total Light Transmission: 27%

U-value 0,99

## Classifications for Visual comfort

Glare control Class 0

Privacy night Class 0

Visual contact with the outside Class 2

Daylight utilization Class 3

## Lightfastness (ISO 105-B02, method 2) 7 (ISO 1-8)

## Sustainability

Certificates:

Greenguard Gold

Health Product Declaration available

Environmental Product Declaration available

PVC-free

REACH-compliant

# Tender specification

Loa

Color 778

Design: Ronan and Erwan Bouroullec

## Product description

Loa by Ronan and Erwan Bouroullec is constructed with thick slub yarns, which gives the fabric a rich, natural, linen-like expression. The open structure provides clear views of the outside. Loa is woven with two solid yarn colours.

Composition: 100% Trevira CS

Openness factor: 17%

Width: 300 cm

Weight: 180g/m<sup>2</sup>

Thickness 0,7 mm

## Warranty

The textile comes with a 5 years product guarantee and complies with all the relevant legislation, regulations and standards. Improper cleaning, outdoor use, treatment with chemically aggressive agents, and external influences (incl. damage, insects, polluted condensation) do not fall within the scope of the warranty.

## Care

Use a damp cloth to clean the textile.  
Can also be brushed or carefully vacuumed (reduced suction power) with a brush nozzle.  
In case of considerable staining, we recommend contacting a professional dry cleaner.

## Flame resistance

BS5867 Part 2 type B

DIN 4102 B1

EN13773 Class 1

IMO FTP Code 2010 Part 7

NF P 92507 M1

NFPA 701

## Solar optical properties (EN 14500:2008)

Visual Light Transmission 16%

Solar Reflection 24%

Solar Absorption 45%

## Thermal performance (EN 14501, based on reference glazing D)

G-value (SHGC) in %: 27%

Total Light Transmission: 10%

U-value 0,99

## Classifications for Visual comfort

Glare control Class 0

Privacy night Class 0

Visual contact with the outside Class 4

Daylight utilization Class 2

## Lightfastness (ISO 105-B02, method 2) 7 (ISO 1-8)

## Sustainability

Certificates:

Greenguard Gold

Health Product Declaration available

Environmental Product Declaration available

PVC-free

REACH-compliant

# Tender specification

Loa

Color 988

Design: Ronan and Erwan Bouroullec

## Product description

Loa by Ronan and Erwan Bouroullec is constructed with thick slub yarns, which gives the fabric a rich, natural, linen-like expression. The open structure provides clear views of the outside. Loa is woven with two solid yarn colours.

Composition: 100% Trevira CS

Openness factor: 17%

Width: 300 cm

Weight: 180g/m<sup>2</sup>

Thickness 0,7 mm

## Warranty

The textile comes with a 5 years product guarantee and complies with all the relevant legislation, regulations and standards.

Improper cleaning, outdoor use, treatment with chemically aggressive agents, and external influences (incl. damage, insects, polluted condensation) do not fall within the scope of the warranty.

## Care

Use a damp cloth to clean the textile.

Can also be brushed or carefully vacuumed (reduced suction power) with a brush nozzle.

In case of considerable staining, we recommend contacting a professional dry cleaner.

## Flame resistance

BS5867 Part 2 type B

DIN 4102 B1

EN13773 Class 1

IMO FTP Code 2010 Part 7

NF P 92507 M1

NFPA 701

## Solar optical properties (EN 14500:2008)

Visual Light Transmission 22%

Solar Reflection 22%

Solar Absorption 42%

## Thermal performance (EN 14501, based on reference glazing D)

G-value (SHGC) in %: 28%

Total Light Transmission: 13%

U-value 0,99

## Classifications for Visual comfort

Glare control Class 0

Privacy night Class 0

Visual contact with the outside Class 3

Daylight utilization Class 2

## Lightfastness (ISO 105-B02, method 2) 7 (ISO 1-8)

## Sustainability

Certificates:

Greenguard Gold

Health Product Declaration available

Environmental Product Declaration available

PVC-free

REACH-compliant