

 Bereco	Declaration of Performance 001/062013	 EN 14351-1
---	--	--

Product Type	Contemporary Lipped Casement
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Side Hung, Top Hung and Fixed
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) Report Ref: BMT/MTP/F13253 Chilt/T04010-2 Chilt/T13011/01

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.6W/m2K
Air permeability	Class 4
Watertightness	Class E750
Resistance to wind load	Class E2400
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	350N (If Fitted)
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature: 

Date of Issue: 27/06/2013



**Declaration of
Performance
March 2017
009/032017**



Product Type	Sliding Patio Doors
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Horizontal Sliding
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) BMT/MTP/F13307/02/A/Rev1

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.8W/m ² K
Air permeability	Class 4
Watertightness	NPD
Resistance to wind load	Class C3
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	None
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature: 

Date of Issue: 13/03/2017



Declaration of
Performance
March 2017
008/032017



Product Type	Folding Sliding Doors
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Multi Leaf Folding Sliding
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) BMT/MTP/F15390/A

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.8W/m ² K
Air permeability	Class 3
Watertightness	Class 2A
Resistance to wind load	Class C2
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	None
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature:

Date of Issue: 13/03/2017

 Bereco	Declaration of Performance March 007/032017	 EN 14351-1
---	--	--

Product Type	French Doors
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Double Leaf French Doors, Fanlights and Sidelights
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) Report Ref Chilt/P08120, Chilt/T13011/06 Chilt/T13011/07, BMT/MTP/F15311

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.8W/m ² K
Air permeability	Class 3
Watertightness	Class 9A
Resistance to wind load	Class C2
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	None
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature: 

Date of Issue: 27/06/2017



Declaration of Performance
March 2017
006/032017



Product Type	Entrance Doors
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Single Leaf Entrance Doors, Fanlights and Sidelights
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) Report Ref Chilt/P06095 Chilt P11110 Chilt/T13011/05

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.8W/m ² K
Air permeability	Class 4
Watertightness	Class 2A
Resistance to wind load	Class A2
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	None
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature: 

Date of Issue: 15/03/2017

 Bereco	Declaration of Performance March 2017 005/032017	 EN 14351-1
---	---	--

Product Type	Sliding Sash Window
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Vertical Sliding
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) Report Ref Chilt/P12082/A/Rev1 Chilt/T13011/03 Chilt/T13011/04

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.6W/m2K
Air permeability	Class 3
Watertightness	Class 6A
Resistance to wind load	Class 5C
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	350N (If Fitted)
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature: 

Date of Issue: 15/03/2017

	Declaration of Performance March 2017 004/032017	 EN 14351-1
---	---	--

Product Type	Tilt & Turn Window
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Tilt Only, Turn Only, Tilt & Turn and Fixed
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) Report Ref BMT/MTP/F15307/02/A

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.6W/m ² K
Air permeability	Class 4
Watertightness	Class 9A
Resistance to wind load	Class C5
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	350N (If Fitted)
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature: 

Date of Issue: 13/03/2017



Declaration of
Performance
June 2013
003/062013



Product Type	Traditional Flush Casement
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Side Hung, Top Hung and Fixed
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) Report Ref Chilt/P04081 Chilt/T04010-2 Chilt/T13011/02

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.6W/m ² K
Air permeability	Class 3
Watertightness	Class 8A
Resistance to wind load	Class 5C
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	350N (If Fitted)
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature:

Date of Issue: 27/06/2013



Declaration of
Performance
June 2013
002/062013



Product Type	Traditional Lipped Casement
Manufacturer	Bereco Group Ltd Unit 5 Aspen Court Centurion Business Park Bessemer Way Rotherham S60 1FB Tel: +44 (0) 1709 838188 Email: enquiries@bereco.co.uk
Manufacturers Reference	Side Hung, Top Hung and Fixed
Intended Use	Domestic and Commercial Locations
Authorised Representative	Not Applicable
Harmonised Product Standard	BS EN 14351-1:2006 + A1:2010
AVCP System	System 3
Notified Testing Body	Chiltern Dynamics (UKAS 1762) Report Ref Chilt/P04081 Chilt/T04010-2 Chilt/T13011/10

Essential Performance Characteristic	Performance
Thermal transmittance (EN ISO 10077 – 1 & EN ISO 10077-2)	Less than 1.6W/m2K
Air permeability	Class 3
Watertightness	Class 8A
Resistance to wind load	Class 5C
Dangerous substances	None
Acoustic	No less than 31Db
Load-bearing capacity of safety devices	350N (If Fitted)
Impact Resistance	NPD
Radiation Properties	LT: 80% G: 60%

This declaration is issued under the sole responsibility of the manufacturer, or his representative.

Signed on the behalf of the manufacturer

Name and Title: Kevin Martin – Managing Director

Signature:

Date of Issue: 27/06/2013