1. Identification:

**Oakland Home Improvements Casement Window** 

2. Serial Number:

OAKLANDCW01

3. Intended Use:

**Casement Window** 

4. Manufacturer:

**Oakland Home Improvements** 

147 High Street

Ongar Essex CM5 9JD

5. Assessment and verification of constancy of performance:

System 3

6. Relevant Harmonised Standard:

EN 14351-1:2006 + A1:2010

7. Declared Performance

<b>Essential Requirement</b>	Declared Performance	Harmonised Standard	
Watertightness	NPD		
Air Permeability	NPD		
Resistance To Wind Load	NPD		
Dangerous Substances	None		
Load Bearing Capacity Of Safety	250N	EN 14351-1:2006 + A1:2010	
device	350N		
Accoustic Performance	NPD		
Thermal Transmittance	<2.0W/m² K- Table F1 EN10077-1		
Radiation Properties			
Solar Gain	NPD		
Light Transmittance	NPD		

Signed on behalf of the manufacturer by:					
	(Managing Director)				
GLENN (RESWELL	Print Name				
Date 25/2/2014					

1. Identification:

Oakland Home Improvements PVCu Doors

2. Serial Number:

OAKLANDPVCuD01

3. Intended Use:

**PVCu Doors** 

4. Manufacturer:

**Oakland Home Improvements** 

147 High Street

Ongar Essex CM5 9JD

5. Assessment and verification of constancy of performance:

System 3

6. Relevant Harmonised Standard:

EN 14351-1:2006 + A1:2010

7. Declared Performance

<b>Essential Requirement</b>	Declared Performance	Harmonised Standard	
Watertightness	NPD		
Air Permeability	NPD		
Resistance To Wind Load	NPD		
Dangerous Substances	None		
Load Bearing Capacity Of Safety	350N	EN 14351-1:2006 + A1:2010	
device	33014		
Accoustic Performance	NPD		
Thermal Transmittance	<2.0W/m <sup>2</sup> K- Table F1 EN10077-1		
Radiation Properties			
Solar Gain	NPD		
Light Transmittance	NPD		

Signed	on	behalf	of	the	manufacturer	by:	

(Managing Director)

BLENN CRESWELL Print Name

Date 25/2/2014

1. Identification:

**Oakland Home Improvements Stable Doors** 

2. Serial Number:

OAKLANDSD01

3. Intended Use:

**Stable Doors** 

4. Manufacturer:

**Oakland Home Improvements** 

147 High Street

Ongar Essex CM5 9JD

5. Assessment and verification of constancy of performance:

System 3

6. Relevant Harmonised Standard:

EN 14351-1:2006 + A1:2010

7. Declared Performance

<b>Essential Requirement</b>	Declared Performance	Harmonised Standard	
Watertightness	NPD		
Air Permeability	NPD		
Resistance To Wind Load	NPD		
Dangerous Substances	None		
Load Bearing Capacity Of Safety	2FON	EN 14351-1:2006 + A1:2010	
device	350N		
Accoustic Performance	NPD		
Thermal Transmittance	<2.0W/m <sup>2</sup> K- Table F1 EN10077-1		
Radiation Properties			
Solar Gain	NPD		
Light Transmittance	NPD		

Signed on behalf of the manufactur	rer by:
	(Managing Director)
GLENN CRESWELL	_ Print Name
Date 25/2/2014	

1. Identification:

**Oakland Home Improvements Bi-Fold Doors** 

2. Serial Number:

OAKLANDBFD01

3. Intended Use:

**Bi-Fold Doors** 

4. Manufacturer:

**Oakland Home Improvements** 

147 High Street

Ongar Essex CM5 9JD

5. Assessment and verification of constancy of performance:

System 3

6. Relevant Harmonised Standard:

EN 14351-1:2006 + A1:2010

#### 7. Declared Performance

<b>Essential Requirement</b>	Declared Performance	Harmonised Standard	
Watertightness	NPD		
Air Permeability	NPD		
Resistance To Wind Load	NPD		
Dangerous Substances	None		
Load Bearing Capacity Of Safety	350N		
device	33011	EN 14351-1:2006 + A1:2010	
Accoustic Performance	NPD		
Thermal Transmittance	<2.0W/m <sup>2</sup> K- Table F1 EN10077-1		
Radiation Properties			
Solar Gain	NPD		
Light Transmittance	NPD		

Signed	on	hehali	f of the	manufacturer	hv.
JIETICU	011	Della	LOI LIIC	manuacturer	UV.

(Managing Director)

GLENN CRESWELL Print Name

Date 25/2/2014

1. Identification:

**Oakland Home Improvements Patio Doors** 

2. Serial Number:

OAKLANDPD01

3. Intended Use:

**Patio Doors** 

4. Manufacturer:

**Oakland Home Improvements** 

147 High Street

Ongar Essex CM5 9JD

5. Assessment and verification of constancy of performance:

System 3

6. Relevant Harmonised Standard:

EN 14351-1:2006 + A1:2010

7. Declared Performance

<b>Essential Requirement</b>	Declared Performance	Harmonised Standard	
Watertightness	NPD		
Air Permeability	NPD		
Resistance To Wind Load	NPD		
Dangerous Substances	None		
Load Bearing Capacity Of Safety	350N	EN 14351-1:2006 + A1:2010	
device	350N		
Accoustic Performance	NPD		
Thermal Transmittance	<2.0W/m <sup>2</sup> K- Table F1 EN10077-1		
Radiation Properties			
Solar Gain	NPD		
Light Transmittance	NPD		

Signed on behalf of the man	ufacturer by:
And I	(0.0
4	(Managing Director)

GLENN CRESWELLPrint Name
Date 25/2/2014 Date

1. Identification:

Oakland Home Improvements Tilt and Turn Window

2. Serial Number:

OAKLANDTTW01

3. Intended Use:

**Tilt and Turn Window** 

4. Manufacturer:

**Oakland Home Improvements** 

147 High Street

Ongar Essex CM5 9JD

5. Assessment and verification of constancy of performance:

System 3

6. Relevant Harmonised Standard:

EN 14351-1:2006 + A1:2010

7. Declared Performance

<b>Essential Requirement</b>	Declared Performance	Harmonised Standard
Watertightness	NPD	
Air Permeability	NPD	
Resistance To Wind Load	NPD	
Dangerous Substances ,	None	
Load Bearing Capacity Of Safety	350N	EN 14351-1:2006 + A1:2010
device	33011	
Accoustic Performance	NPD	
Thermal Transmittance	<2.0W/m <sup>2</sup> K- Table F1 EN10077-1	
Radiation Properties		
Solar Gain	NPD	
Light Transmittance	NPD	

Solar Gain	INPD	
Light Transmittance	NPD	
Signed on behalf of the man	ufacturer by:	
1		
Y	(Managing Director)	

GLENN CRESWELL Print Name

Date 25/2/2014