



Ref no. - **CENTRALRPL - DoP 05 - 2013-Feb**

Central RPL
Units 9/10 Kelvin Trading Est
Kelvin Way, West Bromwich
West Midlands
B70 7TN

13

EN 14351-1:2006+A1:2010

PVCU Single residential Door - Intended to be used in domestic and commercial locations

Resistance to Wind load	npd
Watertightness	npd
Dangerous Substances	None
Load capacity of safety devices	Pass, 350N if applicable
Thermal transmittance	$\leq 1.8 \text{ W/m}^2\text{K}$
Air permeability	npd
Acoustic performance	npd
Radiation properties	npd



Ref no. - **CENTRALRPL - DoP 06 - 2013-Feb**

Central RPL
Units 9/10 Kelvin Trading Est
Kelvin Way, West Bromwich
West Midlands
B70 7TN

13

EN 14351-1:2006+A1:2010

PVCU Double residential Door - Intended to be used in domestic and commercial locations

Resistance to Wind load	npd
Watertightness	npd
Dangerous Substances	None
Load capacity of safety devices	Pass, 350N if applicable
Thermal transmittance	$\leq 1.8 \text{ W/m}^2\text{K}$
Air permeability	npd
Acoustic performance	npd
Radiation properties	npd



Ref no. - **CENTRALRPL - DoP 07 - 2013-Feb**

Central RPL
Units 9/10 Kelvin Trading Est
Kelvin Way, West Bromwich
West Midlands
B70 7TN

13

EN 14351-1:2006+A1:2010

Composite Door - Intended to be used in domestic and commercial locations

Resistance to Wind load	npd
Watertightness	npd
Dangerous Substances	None
Load capacity of safety devices	None
Thermal transmittance	$\leq 1.8 \text{ W/m}^2\text{K}$
Air permeability	npd
Acoustic performance	npd
Radiation properties	npd



Ref no. - **CENTRALRPL - DoP 08 - 2013-Feb**

Central RPL
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West Midlands
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EN 14351-1:2006+A1:2010

PVCU Sliding patio Door - Intended to be used in domestic and commercial locations

Resistance to Wind load	npd
Watertightness	npd
Dangerous Substances	None
Load capacity of safety devices	None
Thermal transmittance	$\leq 1.8 \text{ W/m}^2\text{K}$
Air permeability	npd
Acoustic performance	npd
Radiation properties	npd



Ref no. - **CENTRALRPL - DoP 09 - 2013-Feb**

Central RPL
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13

EN 14351-1:2006+A1:2010

PVCU Fully Glazed Bi-Fold Door - Intended to be used in domestic and commercial locations

Resistance to Wind load	npd
Watertightness	npd
Dangerous Substances	None
Load capacity of safety devices	None
Thermal transmittance	$\leq 1.8 \text{ W/m}^2\text{K}$
Air permeability	npd
Acoustic performance	npd
Radiation properties	npd



Ref no. - **CENTRALRPL - DoP 10 - 2013-Feb**

Central RPL
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West Midlands
B70 7TN

13

EN 14351-1:2006+A1:2010

New Wave Door - Intended to be used in domestic and commercial locations

Resistance to Wind load	npd
Watertightness	npd
Dangerous Substances	None
Load capacity of safety devices	None
Thermal transmittance	$\leq 1.8 \text{ W/m}^2\text{K}$
Air permeability	npd
Acoustic performance	npd
Radiation properties	npd