





<p>Homeframe (GAP Ltd) Partnership Way, Blackburn 2013</p>
<p>BS EN 14351-1:2006+A1:2010 Type Casement window External pedestrian doorset intended to be used in domestic and commercial locations Declaration of Performance: 001C-WIN Load-bearing capacity of safety device: Threshold value Thermal transmittance: 1.6 W/m²K Dangerous substances: None</p>



<p>Homeframe (GAP Ltd) Partnership Way, Blackburn 2013</p>
<p>BS EN 14351-1:2006+A1:2010 Type Tilt & Turn window External pedestrian doorset intended to be used in domestic and commercial locations Declaration of Performance: 002C-TTN Load-bearing capacity of safety device: Threshold value Thermal transmittance: 1.6 W/m²K Dangerous substances: None</p>



<p>Homeframe (GAP Ltd) Partnership Way, Blackburn 2013</p>
<p>BS EN 14351-1:2006+A1:2010 Type Vertical Slide Window External pedestrian doorset intended to be used in domestic and commercial locations Declaration of Performance: 003C-VSL Load-bearing capacity of safety device: Threshold value Thermal transmittance: 1.6 W/m²K Dangerous substances: None</p>


<p>Homeframe (GAP Ltd) Partnership Way, Blackburn 2013</p>
<p>BS EN 14351-1:2006+A1:2010 Type Reversible External pedestrian doorset intended to be used in domestic and commercial locations Declaration of Performance: 005C-REV Load-bearing capacity of safety device: Threshold value Thermal transmittance: 1.6 W/m²K Dangerous substances: None</p>


<p>Homeframe (GAP Ltd) Partnership Way, Blackburn 2013</p>
<p>BS EN 14351-1:2006+A1:2010 Type PVC-U Residential Door External pedestrian doorset intended to be used in domestic and commercial locations Declaration of Performance: 006-RES Load-bearing capacity of safety device: Threshold value Thermal transmittance: 1.8 W/m²K Dangerous substances: None</p>


<p>Homeframe (GAP Ltd) Partnership Way, Blackburn 2013</p>
<p>BS EN 14351-1:2006+A1:2010 Type French Door External pedestrian doorset intended to be used in domestic and commercial locations Declaration of Performance: 007-FDR Load-bearing capacity of safety device: Threshold value Thermal transmittance: 1.8 W/m²K Dangerous substances: None</p>


<p>Homeframe (GAP Ltd) Partnership Way, Blackburn 2013</p>
<p>BS EN 14351-1:2006+A1:2010 Type Straight Sliding Patio Door External pedestrian doorset intended to be used in domestic and commercial locations Declaration of Performance: 008-PAT Load-bearing capacity of safety device: Threshold value Thermal transmittance: 1.8 W/m²K Dangerous substances: None</p>


<p>Homeframe (GAP Ltd) Partnership Way, Blackburn 2013</p>
<p>BS EN 14351-1:2006+A1:2010 Type Bi Folding Doors External pedestrian doorset intended to be used in domestic and commercial locations Declaration of Performance: 010-BIF Load-bearing capacity of safety device: Threshold value Thermal transmittance: 1.8 W/m²K Dangerous substances: None</p>