



Ref no. - CENTRALRPL - DoP 01 - 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 Casement Window - 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 | ≤1.8 W/m²K |
| Air permeability | npd |
| Acoustic performance | ≥ 32db |
| Radiation properties | npd |



Ref no. - CENTRALRPL - DoP 02 - 2013-Feb

Central RPL
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Kelvin Way, West Bromwich
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13

EN 14351-1:2006+A1:2010

PVCU Tilt & Turn Window - 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 | ≤1.8 W/m²K |
| Air permeability | npd |
| Acoustic performance | npd |
| Radiation properties | npd |



Ref no. - CENTRALRPL - DoP 03 - 2013-Feb

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

PVCU Vertical Sliding Window - 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 | ≤1.8 W/m²K |
| Air permeability | npd |
| Acoustic performance | npd |
| Radiation properties | npd |



Ref no. - CENTRALRPL - DoP 04 - 2013-Feb

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EN 14351-1:2006+A1:2010

PVCU Reversible Window - 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 | ≤1.8 W/m²K |
| Air permeability | npd |
| Acoustic performance | npd |
| Radiation properties | npd |