Solar energy glass

Pilkington **Optiwhite**™

Performance data summary

Nominal Substance (mm) ± 0.2	Light Transmittance (%)	Solar Direct Transmittance (%)
3.0	91.1	90.3
3.2	91.1	90.2
4.0	90.9	89.8

Pilkington **Microwhite**™

Performance data summary

Nominal Substance (mm)	Light Transmittance (%)	Solar Direct Transmittance (%)
1.0 ± 0.05	91.7	91.6
1.1 ± 0.1	91.7	91.5
1.3 ± 0.1	91.7	91.5
1.6 ± 0.1	91.6	91.4

Pilkington **Optiwhite**™ S

Performance data summary

Nominal Substance (mm) ± 0.2	Light Transmittance (%)	Solar Direct Transmittance (%)
3.0	91.6	91.1
3.2	91.6	91.0
4.0	91.5	90.8

All measurements have been carried out by UKAS accredited laboratory and have been calculated to ISO9050:2003 AM1.5 and D65 (2dg obs).
All figures quoted in this datasheet are indicative of typical product properties.

CE

CE marking confirms that a product complies with its relevant harmonised European Norm.
The CE marking label for each product, including declared values, can be found at www.pilkington.com/CE

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