









COLOR RENDERING CIE015:2018

Transmission (Ra) Reflection (Ra)

EN15804:2012+A2:2019



CARBON FOOTPRINT

Global warming potential 'GWP' N/A (A1-A3)

MANUFACTURING **SIZES**

0° related to vertical position

Nominal thickness	28,0 mm
Weight	30 kg/m²

lards EN 410 and EN 673, the



ted by TÜV Rheinland (report 89212153-01). The technical perfo ed according to these standards are p been validated by TUV Rheinland (report 89212153-01). The technical performances obtained according to these standar Only the values entered in the performance declaration available on the CE marking site of Saint-Gobain Glass are official The sound attenuation indices are measured under laboratory conditions according to the standards EN ISO 10140 and EN 12758. The calculated indices are provided for information only. The accuracy for Rw index lies within a range of +/-2dB.The glass thickness calculations comply with the 2012 version of the DTU39-P4 description. The USER is responsible for ensuring that the correct calculation hypotheses are d and the DTU39 is applied approp oriately for the project cor

international standard ISO9050, the Japanese standard JIS R 3106/3107 and the Korean standard KS L 2514/2525. The functional output and calculation rules of Calumen for standards EN 410 and EN 673 have

98,7 95,5

