

**DECLARATION OF PERFORMANCE**

No. GSW Office Plus 3.110

Unique identification code of the product type: **GSW Office Plus 3.110**Intended use: **Internal Partition Kit for use as non-load bearing walls**Manufacturer: **Glass System Polska Sp. z o. o. ul. Idzikowskiego 16, 00-710 Warsaw, Poland**System of assessment and verification of constancy of performance (AVCP): **3**European Assessment Document: **ETAG 003** (December 1998, amended April 2012)European Technical Assessment: **ETA-17/1050** of 29/12/2017Technical Assessment Body: **Instytut Techniki Budowlanej, ul. Filtrowa 1, 00-611 Warszawa**Notified body no.: **1488**

Declared performance:

Reaction to fire	A1
Resistance to fire	NPD
Release and/or content of dangerous substances	does not contain and/or release
Water vapour permeability	NPD
Water permeability	NPD
Safety and accessibility in use:	
Use category acc. to ETAG 003	IVb
Maximum dimensions of the glass element (height x width) [mm]	3400×1500
Resistance to eccentric vertical loads	NPD
Resistance to horizontal linear static loads:	
Maximum deflection by total load 0,43kN [mm]	25
Maximum deflection by total load 0,58kN [mm]	40
Safety against personal injury by contact:	
when properly installed the internal partition kit GSW Office Plus do not contain any sharp and cutting edges which cause the risk of abrasion or cutting people or clothes	
Airborne sound insulation ($R_w(C; C_{tr})$ [dB]):	
ESG10 / ESG10	41 (-2; -5)
VSG 55.1 / VSG 55.1	41 (-2; -7)
ESG 10 / VSG 55.1	43 (-1; -5)
VSG 55.1 / VSG 66.2	44 (-2; -6)
VSG 66.2 / VSG 66.2	44 (-1; -5)
SGG Stadip Silence 66.2 / VSG 55.1	45 (-2; -6)
SGG Stadip Silence 66.2 / SGG Stadip Silence 55.2	47 (-2; -6)
SGG Stadip Silence 66.2 / SGG Stadip Silence 66.2	48 (-1; -6)
SGG Stadip Silence 88.2 / SGG Stadip Silence 88.2	51 (-1; -5)
Sound absorption	NPD
Thermal resistance	NPD
Thermal inertia	NPD
Sustainable use of natural resources	NPD
Aspects of durability and serviceability:	
Use category acc. to ETAG 003	IV
Maximum dimensions of the glass element (height x width) [mm]	3400×1500
Resistance to eccentric vertical loads	NPD
Resistance to functional failure from point loads	NPD
Rigidity of partitions to be used as a substrate for ceramic tiling	NPD
Protection against deterioration caused by physical agents	NPD
Protection against deterioration caused by chemical agents	NPD
Protection against deterioration caused by biological agents	NPD

The performance of the product identified above are consistent with the declared performance. This Declaration of performance is issued in accordance with the Regulation (EU) No 305/2011 under the sole responsibility of the manufacturer specified above.

Signed on behalf of the manufacturer: Maciej Niziński

**glass system**
POLSKA SP. Z O.O.

Maciej Niziński
Research & Development Manager

Warsaw, 18.12.2018