

Evidence of Performance

Test of Heat strengthened glass (HSG) Test of Heat strengthened glass (HSG)



Test Report

No. 15-002314-PR04
(PB-H06-09-en-01)

Client Gorica Staklo d.o.o.
Sisacka 43
10410 Velika Gorica
Croatia

Basis *)

EN 1863-1:2011-11
EN 1863-2:2004-10
EN 1288-1:2000-06
EN 1288-3:2000-06

*) Correspond/s to the national standard/s (e.g. DIN EN)

Product Heat strengthened glass (HSG)

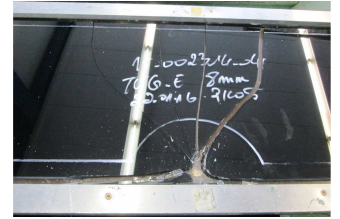
Designation HSG Float enamelled

Nominal thickness in mm 4, 5, 6, 8, 10, 12

Overall dimensions in mm (H x W) 1100 x 360

Special features fine edged (grinded)

Representation



Results Test of Heat strengthened glass according to EN 1863-2:2004-10



Corresponds to the definition of heat strengthened glass as per EN 1863-2

Instructions for use

The results obtained can be used by the manufacturer for preparing the Declaration of Performance in accordance with the Construction Products Regulation 305/2011/EU. The provisions of the applicable product standard have to be observed.

Validity

The data and results given have been evaluated for the described test specimen; they will be valid for unchanged products as long as the above mentioned bases have not changed.

Notes on publication

The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies. The cover sheet can be used as abstract.

Contents

The report contains a total of 11 page/s.

ift Rosenheim
15.02.2016

Christian Neudecker
Deputy Head of Testing Department
Material Testing

Khalid El Harda, Dipl.-Ing. (FH)
Operating Testing Officer
Material Testing