

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21st December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22nd July 1993, it has been stated, that the construction product

HEAT SOAKED THERMALLY TOUGHENED SAFETY GLASS

SGGSECURIT HST

(subfamilies given on the CE website and/or in the SGG catalogues)

intended to be used in buildings and constructions with declared characteristics, under the conditions as given in the SGG catalogues, on CE labels or accompanying documents with reference to website (<http://www.saint-gobain-glass.com/ce>) placed on the market by and produced in the factory of

SAINT-GOBAIN GLASS SOLUTIONS CZ, s.r.o.

Sklenářská 643/7, 619 00 Brno – Horní Heršpice

is submitted by the manufacturer to a factory production control and to further testing of samples taken at the factory in accordance with a prescribed test plan.

The following notified laboratory was involved for the Initial Type Testing for the relevant characteristics of the Product:

TNO
Industrie en Techniek, Postbus 6235
5600 HE Eindhoven, The Netherlands
Not. Lab. 1154

This declaration attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

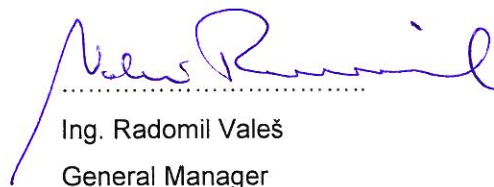
EN 14179-2:2005

Glass in building – Heat soaked thermally toughened soda lime silicate safety glass, Part 2 - Evaluation of conformity / Product Standard

were applied, and that the product fulfils all the prescribed requirements.

This declaration was first issued on 1st November 2007 and remains valid as long as the conditions laid down in the harmonised Technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Brno, 1st September 2010



Ing. Radomil Valeš
General Manager