

Certificate of constancy of performance

8511 – CPR – ABC 1028_(issue 2)

Construction Products Regulations 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment, etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendments, etc) (EU Exit) Regulations 2020, this certificate applies to the construction product(s)

Laminated Safety Glass
with the intended use bullet resistance
specified by the commercial name(s)

Custodian

placed on the market under the name or trademark
Dellner Glass Solutions Ltd.
Leadgate Industrial Estate
Consett
County Durham
DH8 7RS

and produced in the manufacturing plant(s)
As above

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 14449: 2005/AC: 2005

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product

This certificate was first issued on 10th November 2022 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the approved product certification body.

ER Certification Ltd
Unit A8 (4) Pennington Court
Walter Leigh Way
Leigh
Lancashire
WN7 3PT
UK



John Warburton, Managing Director ER Certification Ltd.
23rd August 2024

Date of Issue:
ER Certification Ltd, is designated by the Department for Levelling Up, Housing & Communities under number 8511.

Certificate of constancy of performance

8511 – CPR – ABC 1028

**Standard
Product**

EN 14449: 2005/AC: 2005
Laminated Safety Glass with the intended use fire
resistance
Glass Codes

Romag Trade name	Romag Part no	Thickness, if stated [mm]	Approval level(s) as specified in EN 1063	Tested by	Report ref	Test date
Custodian	0247GCLC	24.7	SG1/BR4/BR3	Wiltshire	3298Ua	12/01/2010
Custodian	0833TCLC		BR7/BR6/BR5/BR4/BR3	Wiltshire	3298Ud	12/01/2010
Custodian	0382GCLC		SG2/BR6/BR5/BR4	Wiltshire	3298Uc	12/01/2010
Custodian	0357GCLC		SG2/BR5/BR4/BR3	Wiltshire	3619b	27/09/2011
Custodian	0737GCLC		SG2/BR7/BR6/BR5/BR4/BR3	Wiltshire	3689a	06/01/2012
Custodian	0307GCLC	31	SG2/BR4/BR3	Wiltshire	3766	23/04/2012
Custodian	3301975	17	BR2	Wiltshire	10072a	04/03/2013
Custodian	3301976	18	BR3	Wiltshire	10072b	04/03/2013
Custodian	3301977	22	BR4/BR3/SG1	Wiltshire	10072c	04/03/2013
Custodian	3307969		BR1 S	DGA	TS-038-R	10/11/2015
Custodian	3307972		BR4 S/SG1 S	DGA	TS-038-R	10/11/2015
Custodian	3306314		BR6 S	DGA	TS-026-R	19-20/02/2015
Custodian	0705TCLC	71	BR6 N/S	DGA	611/10/Cor	18/06/2009
Custodian	3309387	21.8	BR2 S	DGA	TS038	14/03/2016
Custodian	3309389	26.28	BR3 S	DGA	TS042	14/03/2016
Custodian	3309388	38.8	BR5 S	DGA	TS042	14/03/2016