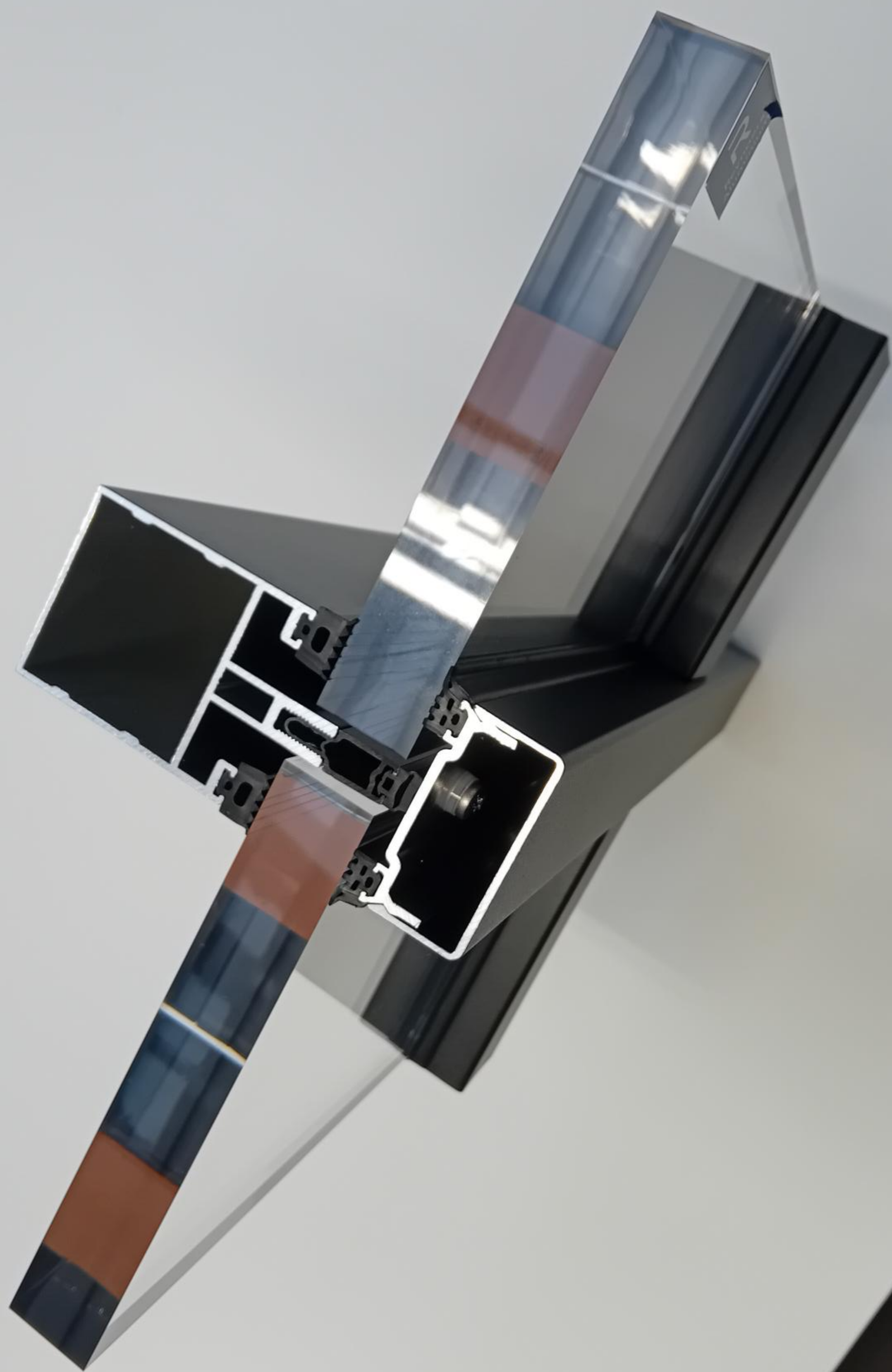
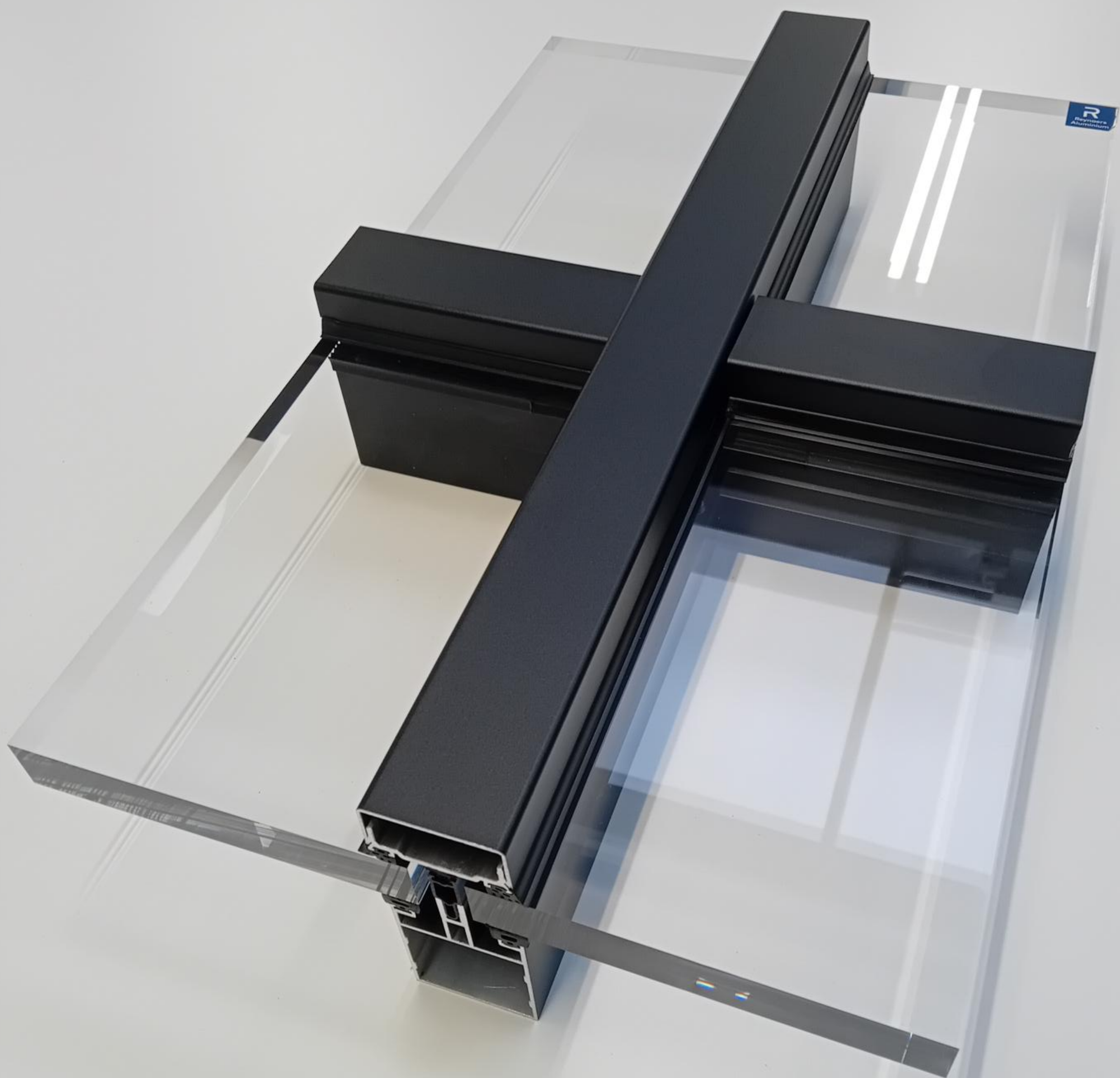






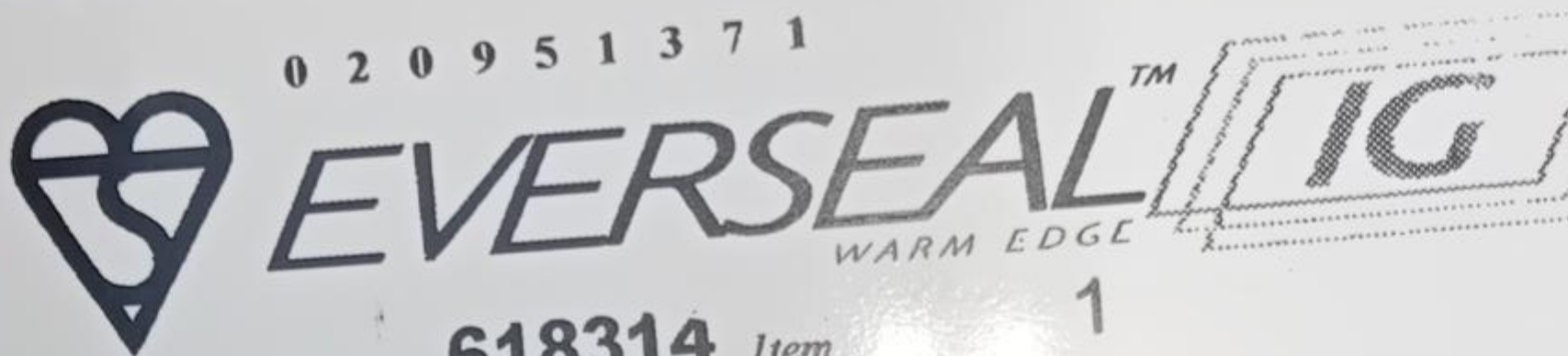






EVERSEALTM IG
COATED GLASS

EVERSEALTM IG
Order 518314 Date 1
RED Systems Ltd.
25415/CP/1617/GREE
25415/CP/1617/GREEN-HAZE
6mm Corlate Extreme 70/33 Tgh
RAL 7016 Eclad IG 6mm G Clr
Qty 1 500 500
Glass Mark Office
7307
15/03/2024



0 2 0 9 5 1 3 7 1

Order **618314** Item **1**

RED Systems Ltd

25416/GP/467/GREE
25416/GP/467/GREENHAYS

6mm Coolite Extreme 70/33 Tgh
RAL 7016 Eclad IG 6mm G Clr

Qty 1 of 1 **500** x **500** mm

16mm Black Ultra

Argon Gas
Heatsoak Tested to EN14179
Polysulphide Sealant



Job **7307** Seqnr

Weight **8** kgs/pc **0.3m**

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All supplies strictly in accordance with FGI Ltd Conditions of Sale

RED Systems Ltd
500
618314
16
Gasfill
0
2
0
9
5
1
3
7
1





EVERSEALING
COATED GLASS

EVERSEALING
COATED GLASS
TECHNICAL SPECIFICATIONS
1. PRODUCT DESCRIPTION
2. MATERIALS
3. DIMENSIONS
4. WEIGHT
5. INSTALLATION
6. MAINTENANCE
7. WARRANTY

EVERSEAL 10
COATED GLASS

177071 (cont.)
Enthalpy of Ionization of 4,4'-Dihydroxy-2,2'-Bipyridine
P. J. Flory and R. L. Bunch
J. Polym. Sci. Polym. Chem. Ed., 1970, 8, 115-120, 12 refs.

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