

ISO 28278-2:2010-12 (E)

Glass in building - Glass products for structural sealant glazing - Part 2: Assembly rules

Contents		Page
Foreword		iv
Introduction		v
1	Scope	1
2	Normative references	2
3	Terms and definitions	3
4	Requirements	4
4.1	Environmental conditions	4
4.2	Conformity of the work with the design	4
5	Assembly/bonding	4
6	Assembly/bonding control	5
6.1	Assembly/bonding control requirements	5
6.1.1	General	5
6.1.2	Organization	5
6.1.3	Assembly -- Quality assurance system	6
6.2	Inspection and testing tables for assembling glass elements into or onto the framework with structural sealant	7
Annex A (normative) Dynamic peel test on structural sealant		13
Annex B (informative) Dynamic tensile test on structural sealant		15
Annex C (normative) Design guidance		17
Annex D (normative) Adhesion tests in assembly/bonding control		24
Annex E (informative) Compatibility with adjacent material		28
Annex F (normative) Skin-over time/elastomeric test		32
Bibliography		33