ISO 11485-2:2011-12 (E)

Glass in building - Curved glass - Part 2: Quality requirements

Contents

Page

Foreword iv

1 Scope 1

2 Normative references 1

3 Terms and definitions 1

4 Quality requirements 1
4.1 General 1
4.2 Tolerances on the shape accuracy, girth and length 2
4.3 Edge straightness deviation (RB) 3
4.4 Maximum cross-curve deviation 3
4.5 Maximum twist deviation (V) 3
4.6 Appearance 4
4.7 Dimensional tolerances of curved laminated glass 5
4.8 Dimensional tolerances of curved insulating glass 6

5 Test methods 7
5.1 Measurement of shape accuracy, girth and length 7
5.2 Edge straightness deviation 7
5.3 Measurement of cross-curve deviation 8
5.4 Maximum twist deviation 9
5.5 Test method on appearance of curved glass 10

Bibliography 11