

DIN EN 572-8:2016-06 (E)

Glass in building - Basic soda-lime silicate glass products - Part 8: Supplied and final cut sizes (includes Amendment A1:2016)

Contents	Page
European foreword	3
1 Scope	5
2 Normative references	5
3 Terms and definitions	5
4 Glass products	9
5 Dimensional requirements	9
5.1 Manufacturing dimensions	9
5.1.1 Supplied sizes	9
5.1.2 Final cut sizes	9
5.2 Thickness	10
5.2.1 General	10
5.2.2 Tolerances	10
5.3 Length, width, and squareness	11
6 Quality requirements	13
6.1 General	13
6.2 Methods of observation and measurement	14
6.2.1 Optical faults	14
6.2.2 Visual faults	14
6.2.3 Edge defects for final cut sizes	15
6.3 Acceptance levels	16
6.3.1 Optical faults	16
6.3.2 Visual faults	17
Annex A (normative) Test methods of examination for visual faults -- Spot faults and linear/extended faults	23
A.1 Float glass (EN 572-2:2012)	23
A.1.1 Method of observation	23
A.1.2 Linear/extended faults	23
A.2 Polished wired glass (EN 572-3:2012)	23
A.2.1 Spot faults	23
A.2.2 Linear/extended faults	24
A.3 Drawn sheet glass (EN 572-4:2012)	24
A.3.1 Spot faults	24
A.3.2 Linear/extended faults	24
A.4 Patterned glass (EN 572-5:2012) and wired patterned glass (EN 572-6:2012) -- Spot and linear/extended faults	24
Annex B (normative) Method for measuring spot fault size (including halo)	25
B.1 Conditions of observation	25
B.2 Measurement of the size of the spot fault including the halo	26
Bibliography	27