

DIN EN 15269-5:2016-12 (E)

Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 5: Fire resistance of hinged and pivoted metal framed glazed doorsets and openable windows (includes Amendment A1:2016)

Contents		Page
European foreword		3
Introduction		4
1	Scope	5
2	Normative references	5
3	Terms and definitions	6
4	Determination of the field of extended application	6
4.1	General	6
4.2	How to use extended application rules in Annex A	6
4.3	Procedure for maximum field of extended application	7
4.4	Analysis of resistance to fire test results	8
5	Extended application report	8
6	Classification report	8
Annex A (normative) Construction parameter variations		9
Annex B (normative) Arrangements for doorsets incorporating side and / or over panels		122
Annex C (normative) Relationship showing the relevant Parts of EN 15269 that which should be used depending upon the type of doorset		126
Bibliography		131