ISO 16737:2006-07 (E)

Fire safety engineering - Requirements governing algebraic equations - Vent flows

Contents

Page

Foreword iv

Introduction v

1 Scope 1

2 Normative references 1

3 Terms and definitions 1

4 Requirements governing description of physical phenomena 2

5 Requirements governing documentation 2

6 Requirements governing limitations 2

7 Requirements governing input parameters 2

8 Requirements governing domain of applicability 3

Annex A (informative) General aspects of vent flows 4

Annex B (informative) Specific equations for vent flows meeting the requirements of Annex A 9

Bibliography 23