

DIN EN 201/A2:2005-10 (E)

Plastics and rubber machines - Injection moulding machines - Safety requirements

Contents

Page

Foreword.....	2
2 Normative references	3
3 Terms and definitions	3
4 List of significant hazards	3
5 Safety requirements and/or protective measures	4
6 Verification of safety requirements and/or measures.....	7
7 Information for use	8
Annex A (normative) Additional requirements for protection devices type III	8
Annex G (normative) Interlocking of guards for injection moulding machines with one or more electrical axes	9
G.1 Principle of interlocking corresponding to type III, using electromechanical components.....	9
G.2 Principle of interlocking corresponding to type III, using one electromechanical component and the motor control unit.....	10
G.3 Principle of interlocking corresponding to type III, using the motor control unit	11
G.4 Principle of interlocking corresponding to type I, using one electromechanical component.....	12
G.5 Principle of interlocking corresponding to type I, using the motor control unit	13
G.6 Principle of interlocking corresponding to type II, using one electromechanical component.....	14
G.7 Principle of interlocking corresponding to type II, using the motor control unit	15