

Contents

	Foreword
1	Scope
2	Normative references
3	Terms and definitions
4	Significance and use
5	Method 1 — Self adhesive tapes — Measurement of peel adhesion from stainless steel at an angle of 180°
5.1	Principle
5.2	Materials
5.3	Apparatus
5.4	Test samples and test pieces
5.5	Procedure
5.5.1	Standard test conditions
5.5.2	Preparation of the panel
5.5.3	Peel adhesion
5.6	Expression of results
5.7	Test report
6	Method 2 — Self adhesive tapes — Measurement of peel adhesion from its own backing at an angle of 180°
6.1	Principle
6.2	Apparatus
6.3	Test samples and test pieces
6.4	Procedure
6.4.1	Standard test conditions
6.4.2	Preparation of the panel
6.5	Expression of results
6.6	Test report
7	Method 3 — Self adhesive tapes — Measurement of peel adhesion of double sided and transfer tapes at an angle of 180°
7.1	Principle
7.2	Materials
7.3	Apparatus
7.4	Test samples and test pieces
7.5	Procedure
7.5.1	Standard test conditions
7.5.2	Preparation of the panel
7.5.3	Procedure for open side of double sided or adhesive transfer tape
7.5.4	Procedure for closed side of double sided or adhesive transfer tape
7.6	Expression of results
7.7	Test report
8	Method 4 — Self adhesive tapes — Measurement of adhesion of the liner to an adhesive tape at an angle of 180°
8.1	Principle
8.1.1	Double sided adhesive tapes
8.1.2	Single sided adhesive tapes
8.2	Materials

- 8.3 Apparatus
- 8.4 Test samples and test pieces
- 8.5 Procedure
- 8.5.1 Double sided tapes
- 8.5.2 Single sided tape
- 8.6 Expression of results
- 8.7 Test report

Annex A (normative) Self adhesive tapes — Measurement of peel adhesion from a surface at low temperature

- A.1 Principle
- A.2 Apparatus
- A.3 Test samples and test pieces
- A.4 Procedure
- A.5 Test report

Annex B (normative) Self adhesive tapes — Measurement of peel adhesion from a surface at an angle of 90°

- B.1 Principle
- B.2 Apparatus
- B.3 Procedure
- B.4 Test report

Page count: 14