

ISO 1922:2018 (E)

Rigid cellular plastics — Determination of shear properties

Contents

	Foreword
1	Scope
2	Normative references
3	Terms and definitions
4	Principle
5	Apparatus
6	Dimensions of test specimens
6.1	General
6.2	Single shear test specimen
6.3	Double shear test specimen
7	Number of test specimens
8	Conditioning and test temperature and humidity
9	Procedure
10	Calculation and expression of results
10.1	Shear strength
10.2	Shear modulus
10.3	Shear strain at fracture
11	Precision and bias
12	Test report
Annex A	(normative) Choice of adhesives for preparation of test specimens

Page count: 10