

ISO 10119:2002-05 (E)

Carbon fibre - Determination of density

Contents		Page
Foreword		iv
1	Scope	1
2	Normative references	1
3	Term and definition	1
4	Test specimens -- General requirements	1
5	Conditioning and test conditions	2
6	Test methods	2
6.1	Method A: Liquid-displacement method	2
6.2	Method B: Sink/float method	5
6.3	Method C: Density-gradient column	6
7	Precision	7
8	Test report	8
Annex A (normative) Preparation of the density-gradient column		9