

Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms and definitions
4	Principle
5	Reagents
6	Environmental matrix
6.1	Sampling
6.2	Preparation of the sediment and seawater
7	Apparatus
8	Materials
8.1	Test material
8.2	Reference material
8.3	Negative control
9	Sample preparation and measurements
9.1	Acclimatisation of samples
9.2	Conditioning before measurements
9.3	Marking of samples
9.4	Protective net
9.5	Tensile properties
9.6	Thickness
10	Test set-up
10.1	Incubation
10.2	Sampling times and replicates
10.3	Start of the test
10.3.1	General
10.3.2	Test Method A (sand burial degradation test)
10.3.3	Test method B (sediment/seawater interface degradation test)
10.3.4	Test method C (Seawater degradation test)
10.4	End of the test
11	Degradation rate
12	Degree of disintegration
12.1	General
12.2	Surface area analysis
12.3	Mass loss
13	Validity of the test
14	Test report
Annex A	(informative) Determination of degradation rate — Example