DIN EN 15415-2:2012-06 (E)

Solid recovered fuels - Determination of particle size distribution - Part 2: Maximum projected length m ethod (manual) for large dimension particles

Contents

Page

Foreword 3

Introduction 4

1 Scope 5

2 Normative references 5

3 Terms and definitions 5

4 List of symbols and abbreviations 6

5 Principle 6
5.1 Principle of sampling 6
5.2 Principle of the determination of dimension 7

6 Apparatus 8

7 Procedure 8
7.1 Preparation of the sampling plan 8
7.2 Procedure for taking the field sample and producing the laboratory sample(s) 8
7.3 Procedure for quantification of maximum projected length 9

8 Precision 10

9 Test report 10

Bibliography 12