

ISO 23134:2022-07 (E)

Coffee and coffee products - Determination of particle size of ground roasted coffee - Horizontal sieving motion method using circular brushes

Contents		Page
Foreword		iv
1	Scope	1
2	Normative references	1
3	Terms and definitions	1
4	Principle	1
5	Apparatus	2
6	Sample preparation	3
6.1	General	3
6.2	Division of the sample	3
6.3	Test sample	3
7	Procedure	3
8	Precision of the method	4
8.1	Interlaboratory test	4
8.2	Repeatability	4
8.3	Reproducibility	4
9	Test report	4
Annex A (informative) Precision data of the validation study on the particle sizes of ground roasted coffee for horizontal sieving motion method using circular brushes		6
Annex B (informative) Reliability of the horizontal sieving method using brushes		7
Annex C (informative) Sieve size		8
Annex D (informative) Determination of average particle size calculated by mathematical model		10
Annex E (informative) Specifications and manufacturing of circular brushes		12
Bibliography		16