

# ISO/TR 4745:1978, High conductivity copper - Spiral elongation test



TECHNICAL REPORT 7953

Published 1980/5/0

## Fertilizers — Sampling — Minimum mass of increment to be taken to be representative of the total sampling unit

Engrais — Échantillonnage — Masse minimale de prélèvement au sein de l'incrément de la totalité de l'unité d'échantillonnage à prélever

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ISO/TR 4745 was prepared by Technical Committee ISO/TC 134, Fertilizer and soil conditioners.

The report, which led to the decision to publish this document in the form of a technical report type 3, was published in the French language.

### © Introduction

Within the framework of its work on sampling, Technical Committee 134, Fertilizer and soil conditioners, has, through its sub-committee 2, carried out a study on the minimum mass which an increment may have to be representative of the fertilizer material.

The main conclusions of this study are, concerning either preparation, particularly those which describe sampling plans for 100 g or 1 kg units, and those relating to sample reduction.

This study, which is different from those usually published as International Standards, is intended to act as a complement to them, in a technical report (type 3) for the sampling of fertilizers.

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