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Sampling procedures for inspection by attributes —

Part 1:

Sampling plans indexed by acceptable quality level (AQL) for lot-by-lot inspection

TECHNICAL CORRIGENDUM 1

Règles d'échantillonnage pour les contrôles par attributs —

Partie 1: Plans d'échantillonnage pour les contrôles lot par lot, indexés d'après le niveau de qualité acceptable (NQA)

RECTIFICATIF TECHNIQUE 1

ITeH STANDARD PREVIEW
(standards.iteh.ai)

Technical corrigendum 1 to International Standard ISO 2859-1:1989 was prepared by Technical Committee ISO/TC 69, Applications of statistical methods, Sub-Committee SC 5, Acceptance sampling.

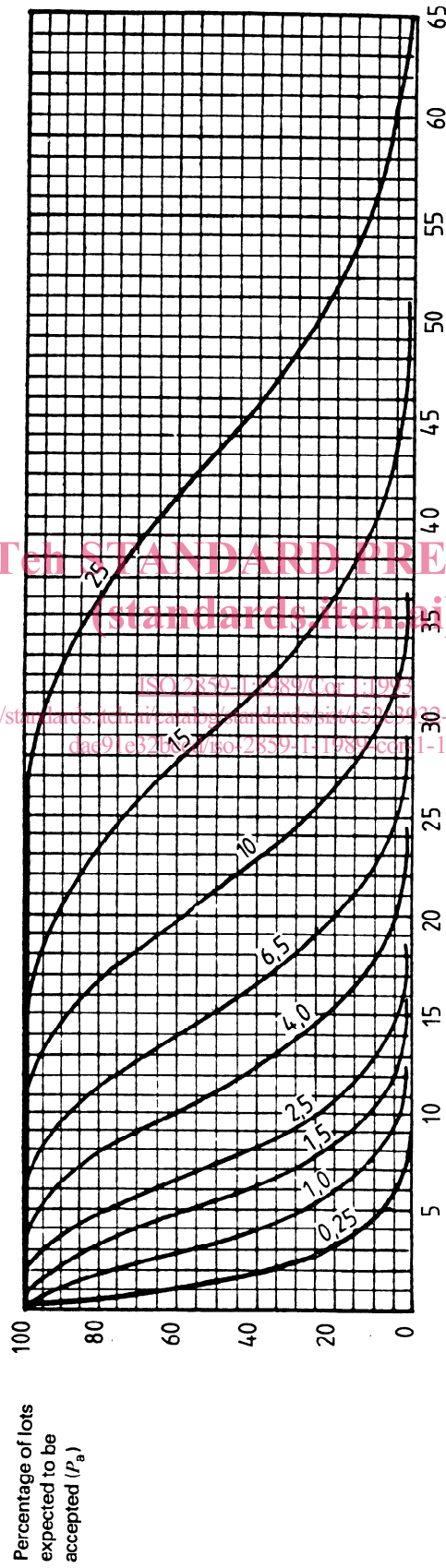
<https://standards.iteh.ai/catalog/standards/sist/e52c3932-e98a-4ee0-8c5f-dae91e32bccd/iso-2859-1-1989-cor-1-1993>

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Chart H should be replaced with the corrected version enclosed. The curve furthest to the left has been renumbered as "0,25". The numbers on the horizontal axis have been moved one place to the right.



Chart H — Operating characteristic curves for single sampling plans
 (Curves for double and multiple sampling are matched as closely as practicable)



Quality of submitted product (p , in percent nonconforming for AQLs < 10; in nonconformities per 100 units for AQLs > 10)

NOTE — Values on curves are Acceptable Quality Levels (AQLs) for normal inspection.