

ISO 2859-1:1999, Sampling procedures for inspection by attributes -- Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection



This part of ISO 2859 specifies an acceptance sampling system for inspection by attributes. It is indexed in terms of the acceptance quality limit (AQL). Its purpose is to induce a supplier through the economic and psychological pressure of lot non-acceptance to maintain a process average at least as good as the specified acceptance quality limit, while at the same time providing an upper limit for the risk to the consumer of accepting the occasional poor lot. Sampling schemes designated in this part of ISO 2859 are applicable, but not limited, to inspection of end items, components and raw materials, operations, materials in process, supplies in storage, maintenance operations, data or records, and administrative procedures. These schemes are intended primarily to be used for a continuing series of lots, that is, a series long enough to allow the switching rules (9.3) to be applied. These rules provide: a protection to the consumer (by means of a switch to tightened inspection or discontinuation of sampling inspection) should a deterioration in quality be detected; an incentive (at the discretion of the responsible authority) to reduce inspection costs (by means of a switch to reduced inspection) should consistently good quality be achieved. Sampling plans in this part of ISO 2859 may also be used for the inspection of lots in isolation but, in this case the user is strongly advised to consult the operating characteristic curves to find a plan that will yield the desired protection (see 12.6). In that case, the user is also referred to the sampling plans indexed by limiting quality (LQ) given in ISO 2859-2.

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ISO 2859-1:1999(en), Sampling procedures for inspection by Sampling Procedures for Inspection by Attributes Part 1: Sampling Schemes Indexed by Acceptance Quality Limit (AQL) for Lot-by-Lot Inspection, ISO 2859-1:1999, International Sampling Procedures for Inspection by Attributes Part 2: Sampling Plans Indexed by Limiting Quality (LQ) for Isolated Lot Inspection, ISO **ISO - ISO Standards - ICS 03.120.30: Application of statistical methods** (Continued) Some Tool 10: Sampling Inspection 169 Attributes ISO 2859-1:1999 with Corrigendum 1:2001 Sampling procedures for inspection by attributes Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot **ISO/TC 69/SC 5 - Acceptance sampling** Sampling procedures for inspection by attributes -- Part 1: Sampling plans indexed . schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection **ISO 2859-1** 1. Scope. 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Part 1 : Sampling plans indexed by acceptable quality level. (AQL) for lot-by-lot inspection Partie 1: Plans dechantillonage pour les controles lot par lot, indexes d'apres le . Sampling procedures for inspection by attributes. Part 1: . 3.8 sampling scheme: A combination of sampling plans. **ISO - ISO Standards - ICS 03.120.30: Application of statistical methods** ISO 2859-1:1999, Sampling procedures for inspection by attributes -- Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot **GSO ISO 2859-1:2016 - Standards Store - GCC Standardization** (Continued) Some of the ISO statistical sampling standards (continued). 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