

საქართველოს სტანდარტი

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ხარისხის მოთხოვნები ლითონის მასალების შედუღებისთვის - ნაწილი 5:
დოკუმენტები, რომლებთანაც აუცილებელია ისო 3834-2, ისო 3834-3 ან ისო
3834-4 ხარისხის მოთხოვნების შესაბამისობის პრეტენზია

საინფორმაციო ნაწილი. სრული ტექსტის სანახავად შეიძინეთ სტანდარტი.

საინფორმაციო მონაცემები

1 მიღებულია და დაშვებულია სამოქმედოდ: სსიპ-საქართველოს სტანდარტებისა და მეტროლოგიის ეროვნული სააგენტოს გენერალური დირექტორის 06/10/2022 წლის № 74 განკარგულებით

2 მიღებულია „თავფურცლის“ თარგმნის მეთოდით: სტანდარტიზაციის საერთაშორისო ორგანიზაციის (ისო) სტანდარტი ისო 3834-5:2021 “ხარისხის მოთხოვნები ლითონის მასალების შედუღებისთვის - ნაწილი 5: დოკუმენტები, რომლებთანაც აუცილებელია ისო 3834-2, ისო 3834-3 ან ისო 3834-4 ხარისხის მოთხოვნების შესაბამისობის პრეტენზია “

3 ნაცვლად:

4 რეგისტრირებულია: სსიპ-საქართველოს სტანდარტებისა და მეტროლოგიის ეროვნული სააგენტოს რეესტრში: 06/10/2022 წლის №268-1.3-027848

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**Quality requirements for fusion
welding of metallic materials —**

Part 5:

**Documents with which it is necessary
to conform to claim conformity to the
quality requirements of ISO 3834-2,
ISO 3834-3 or ISO 3834-4**

*Exigences de qualité en soudage par fusion des matériaux
métalliques —*

*Partie 5: Documents auxquels il est nécessaire de se conformer pour
déclarer la conformité aux exigences de qualité de l'ISO 3834-2,
l'ISO 3834-3 ou l'ISO 3834-4*





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Foreword

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This document was prepared by Technical Committee ISO/TC 44, *Welding and allied processes*, Subcommittee SC 10, *Quality management in the field of welding*, in collaboration with the European Committee for Standardization (CEN) Technical Committee CEN/TC 121, *Welding and allied processes*, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

This third edition cancels and replaces the second edition (ISO 3834-5:2015), which has been technically revised.

The main changes compared to the previous edition are as follows:

- Annex A has been deleted;
- the list of welding processes has been expanded, e.g. laser-arc hybrid welding;
- normative references have been moved to the bibliography as none are referenced normatively in the document.

A list of all parts in the ISO 3834 series can be found on the ISO website.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

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