საქართველოს სტანდარტი

სსკ: 77.080.20

ფოლადი - Mo, Nb და W შემცველობის განსაზღვრა შენადნობ ფოლადში - ინდუქციურად შეწყვილებული პლაზმა ატომური ემისიის სპექტრომეტრიული მეთოდი - ნაწილი 1: Mo შემცველობის განსაზღვრა

სსტ ისო/ტს 13899-1:2004/2024

საინფორმაციო მონაცემები

1 მიღებულია და დაშვებულია სამოქმედოდ: სსიპ-საქართველოს სტანდარტებისა და მეტროლოგიის ეროვნული სააგენტოს გენერალური დირექტორის 15/10/2024 წლის № 74 განკარგულებით

2 მიღებულია „თავფურცლის“ თარგმნის მეთოდით: სტანდარტიზაციის საერთაშორისო ორგანიზაციის (ისო) სტანდარტი ისო/ტს 13899-1:2004 ,, ფოლადი - Mo, Nb და W შემცველობის განსაზღვრა შენადნობ ფოლადში - ინდუქციურად შეწყვილებული პლაზმა ატომური ემისიის სპექტრომეტრიული მეთოდი - ნაწილი 1: Mo შემცველობის განსაზღვრა”

3 პირველად

4 რეგისტრირებულია: სსიპ-საქართველოს სტანდარტებისა და მეტროლოგიის ეროვნული სააგენტოს რეესტრში: 15/10/2024 წელი №268-1.3-039736

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Steel — Determination of Mo, Nb and W contents in alloyed steel — Inductively coupled plasma atomic emission spectrometric method —

Part 1: Determination of Mo content

Aciers — Dosage du Mo, du Nb et du W dans les aciers alliés — Méthode par spectrométrie d'émission atomique avec plasma induit par haute fréquence —

Partie 1: Dosage du Mo

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Foreword

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ISO/TS 13899-1 was prepared by Technical Committee ISO/TC 17, *Steel*, Subcommittee SC 1, *Methods of determination of chemical composition*.

ISO/TS 13899 consists of the following parts, under the general title *Steel — Determination of Mo, Nb and W contents in alloyed steel — Inductively coupled plasma atomic emission spectrometric method*:

— *Part 1: Determination of Mo content*

— *Part 2: Determination of Nb content*

— *Part 3: Determination of W content*

