

National Accreditation System: Features of Public Services and Licensing Activities in 2020

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key words

requirements, accreditation criteria, legislative norms, changes in accreditation legislation, conformity assessment, uniformity measurements ensuring

I have reviewed and gave the specifics of the national accreditation body provision of public services and licensing activities in 2020, including in the field of ensuring the uniformity of measurements. I have analyzed individual positions of the regulatory legal acts provisions, and have reflected the main approaches to remote assessment of compliance with accreditation criteria in the current environment. In connection with the complex epidemiological situation caused by the spread of coronavirus infection (Covid-19), the Federal Accreditation Committee adopted document CM N 03.1-1.0007, which defines the procedure for interaction between participants in the national accreditation system when conducting remote assessment, the format for using IT technologies, risks and opportunities of applied software solutions, and the impact they can have on the accuracy and objectivity of the information provided to ensure that the on-site assessment program is fully implemented.

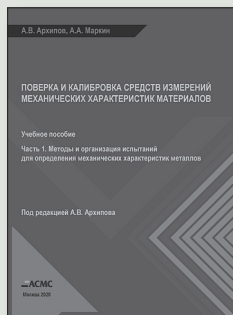
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2. RF Ministry of Economic Development Order of 15/04/2020 N 229 On the specifics of considering applications for passing the competence confirmation procedure, including the grounds for their return, applications for accreditation and expanding the scope of accreditation, changing the place of business, including on the specifics of selecting experts for accreditation, as well as the extension of the validity of certificates of accreditation of persons accredited for the right to conduct a non-state examination of project documentation and (or) a non-state examination of the results of engineering surveys, *ConsultantPlus*; http://www.consultant.ru/document/cons_doc_LAW_351749/.
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НОВАЯ КНИГА

Архипов А.В., Маркин А.А.

Поверка и калибровка средств измерений механических характеристик материалов. Часть 1



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Техническое изделие основывается на разработке модели и на расчетах параметров изделия в соответствии с выбранной моделью. Моделирование невозможно без учета свойств материалов, из которых будет создано изделие. Рассмотрены установленные нормативно-технической документацией методы определения механических характеристик материалов, их физической основы, номенклатуры: терминология, классификация, область и особенности применения. Пособие предназначено для слушателей АСМС, повышающих квалификацию по специальности «Поверка и калибровка средств механических измерений».

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