

Red light source calibration for Bosnia and Herzegovina



Overview

This regulation lays down requirements for the authorization holder relating to the security of nuclear material and radioactive sources in use, storage and transport, and as well all other matters relevant for the security of the material and sources. The sectoral policies of the European/Accession Partnership with Bosnia and Herzegovina (2006/55/EC) in the field of environment mention the strengthening of the administrative capacity and alignment to the acquis. The proposal for a Council Decision on the principles, priorities and conditions. The Laboratory for ionizing radiation (LR), or the Secondary Standard Dosimetry Laboratory (SSDL) of the Institute for Metrology of Bosnia and Herzegovina (IMBIH), has recently achieved a significant milestone in its field. Unlike general-purpose light sources, they feature high stability, well-defined spectral properties, and often come with a certificate of calibration. ISO-17025 accredited irradiance calibration service for SL1 and SL3 lamps! Choose your Light Collecting Accessory- Depending on your application you will need the appropriate light collecting accessory. Choose from StellarNet cosine receptors, integrating spheres, or lens assemblies. The responsible authority is the Communications Regulatory

Agency (CRA) based in Sarajevo.

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Calibration is normally performed with white light (6500 K) from a Xenon strobe light in the range of 1 lx·s to 100 lx·s and with red light using an Aviation Red filter covering the Xenon strobe light.



This calibration light sources buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.



The BiH institutions using ionising radiation sources for medical, industrial and scientific purposes shall have the possibility to verify the proper functioning of these sources via the calibration of the relevant ...



StellarNet provides a full range of calibration light sources and calibration services for its line of miniature spectrometer hardware that are ...



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Enhancing protection of the population against the ionizing radiation that may result from unauthorized use, storage and transport of nuclear material and radioactive sources. This regulation shall apply to ...



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A tutorial on importance of “NIST-traceable” light meter calibration and a chart on expanded uncertainties of NIST photodiode standards.



Scope and Applicability - This SOP details procedures for calibrating light sources for solar equivalent (AM 1.5G or AM 1.5D) performance testing of single- and multi- junction ...



Radio and electronic products require a national approval process in Bosnia and Herzegovina. This process relies on CE-compliant test reports and an assessment of conformity with national ...



On December 11, 2025, the European Commission issued Commission Implementation Decision (EU) 2025/2499, which revises the harmonized standards for short-range devices (SRDs) and airborne ...

Contact Us

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