

In Situ Object Counting System

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The ISOCS (In Situ Object Counting System) Calibration Software brings a new level of capabilities to gamma sample assay by eliminating the need for traditional calibration sources during the efficiency calibration process. View Product. InSpector™ 2000. DSP Portable Spectroscopy Workstation.

In-Situ Measurements for Radiation Contaminated Materials ...

In Situ Gamma Spectroscopy with ISOCS, an In Situ Object Counting System Application Note from Canberra Industries Strategic Alliance for Environmental Restoration, CP-5 Large Scale Demonstration Project, Data Report for ISOCS Radiation Imaging System, at CP-5

[PDF] In-situ Object Counting System. | Semantic Scholar

The In Situ Object Counting System (ISOCS) is a Germanium based gamma-ray spectroscopy system with a built in shielding

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code that identifies radioactive isotopes and quantitatively assays the radioactive contents of containers, surfaces, and samples. The system is able to simultaneously collect data while performing report calculations real time.

In-Situ Object Counting System - D&D KM-IT

In Situ Gamma Spectroscopy with ISOCS™, an In Situ Object Counting System. Typical ISOCS Applications. With its “go anywhere, count anything” detector and shield, battery powered electronics, and unique calibration software, ISOCS can be used in a wide variety of in situ assay applications.

In Situ Gamma Spectroscopy with ISOCS, an In Situ Object ...

In-Situ Object Counting System Benefits. A major benefit is that ISOCS can provide rapid, real time information on the type of isotopes, and the... Limitations. Comments. Pictures.

In-Situ Object Counting System

In situ object counting system (ISOCS™) technique: A cost-effective tool for NDA verification in IAEA Safeguards. Abstract: Nuclear material measurements using the ISOCS technique are playing an increasing role in IAEA verification activities. The ISOCS capabilities include: a high sensitivity to the presence of U and Pu; the ability to detect very small amounts of material; and the ability to measure items of different shapes and sizes.

In situ object counting system (ISOCS™) technique: A cost ...

Validation of in situ object counting system (ISOCS) mathematical efficiency calibration software 1. Introduction. In environmental and other in situ measurement applications, the objects to be assayed are, frequently,... 2. Efficiency validation tests. The validation tests were grouped into three ...

Validation of in situ object counting system (ISOCS ...

In Situ Object Counting System (ISOCS) as Applied to Scan Requirements in Support of Final Status Survey at HBPP. Enclosure 5 PG&E Letter HBL-13-008 In Situ Object Counting System (ISOCS) as Applied to Scan Requirements in Support of Final Status Survey at HBPP September 26, 2012. Pacific Gas and Electric Company'.

In Situ Object Counting System (ISOCS) as Applied to Scan ...

Canberra Model ISOXSHLD ISOCS (In Situ Object Counting System) Shield for Spectroscopy. Condition is used. This system comes with all accessories, software, cables as seen in pictures. Units have been used previously and show signs of cosmetic wear, minor scratches/scuffs but overall condition is good. Please see all photos for more details.

Canberra ISOXSHLD ISOCS (In Situ Object Counting System ...

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Monitors designed to screen large objects and waste for radioactive contamination. ... In Situ tools for imaging and measurement of contaminated materials and areas, both in place as well as after removal from facilities. ... Suitability for higher count rates - the MILCC system can count drums that have been rejected by other systems that have ...

MILCC™ Systems Mobile ISOCS™ Large Container Counter

Mirion - ISOXSHLD - In Situ Object Counting Shield System (ISOCS) by Mirion Technologies, Inc. This ISOCS (In Situ Object Counting System) Shield has been designed as the optimum in convenience and functionality for in situ gamma spectroscopy wi... Mirion - ISOXSHLD - Decontamination & Decommissioning- Gamma ...

Mirion - ISOXSHLD - Decontamination & Decommissioning ...

It is In Situ Object Counting System. In Situ Object Counting System listed as ISOCS In Situ Object Counting System - How is In Situ Object Counting System abbreviated?

In Situ Object Counting System - How is In Situ Object ...

The ISOCS (In Situ Object Counting System) Calibration Software, which is a part and the heart of the ISOCS-concept, brings a new level of capabilities to gamma sample assay by eliminating the need for traditional calibration sources during the efficiency calibration process.

In Situ Object Counting Systems (ISOCS) » Gammadata ...

The in-situ object counting system (ISOCS) is being used to assess more than 320 drums, boxes and other objects at INL's Advanced Mixed Waste Treatment Project (AMWTP) that are not amenable to other non-destructive assay equipment owing to their shape or configuration.

New technology allows in-situ waste characterisation ...

In situ (/ in 'sɪtjuː, - 'saɪtjuː, - 'siː -/; often not italicized in English) is a Latin phrase that translates literally to "on site" or "in position." It can mean "locally", "on site", "on the premises", or "in place" to describe where an event takes place and is used in many different contexts.

In situ - Wikipedia

In Situ Object Counting Systems (ISOCS) The ISOCS (In Situ Object Counting System) Calibration Software, which is a part and the heart of the ISOCS-concept, brings a new level of capabilities to gamma sample assay by eliminating the need for...
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In-Situ » Gammadata - Improving science

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The ISOCS (in situ object counting system) simulation based on the HASL-258 (HASL, 1972; Venkataraman et al., 1999) and environmental radiation survey (ERS) program (Ji et al., 2019a) were used to calculate the in situ calibration and dose conversion factor of several spectrometers, such as HPGe, NaI (TI), and LaBr 3 (Ce) detectors, at a given geometry of the detector position and vertical distribution of radionuclides.

Performance of in situ gamma-ray spectrometry in the ...

CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): Waste containers at Brookhaven National Laboratory (BNL) were characterized onsite using an In-Situ Object Counting System (ISOCS) for shipment to a processing facility for ultimate disposal. The waste had been collected from BNL operations over several years with a wide variety of radionuclide contaminants.

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