

1. Record Nr.	UNINA9910465005103321
Titolo	European private law [[electronic resource] ] : current status and perspectives // edited by Reiner Schulze, Hans Schulte-Nolke
Pubbl/distr/stampa	Munich, : Sellier European Law Publishers, 2011
ISBN	1-283-05994-0 9786613059949 3-86653-933-9
Descrizione fisica	1 online resource (289 p.)
Classificazione	PS 3720
Altri autori (Persone)	SchulzeReiner Schulte-NolkeHans
Disciplina	340
Soggetti	Civil law - Europe Contracts - Europe Liability (Law) - Europe Torts - Europe Commercial law - Europe Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented at the 3rd European Law Days held in Munster on July 24 and 25, 2010 and organized by the Centre for European Private Law and the European Legal Studies Institute.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	pt. 1. Foundations -- pt. 2. Specific aspects -- pt. 3. Panel discussion.
Sommario/riassunto	Business law and labour law are driving forces and core areas of European private law. New concepts and approaches are thus required that are not limited to civil law and that are different from those traditionally embraced by national private law. These new challenges regarding the current status and perspectives of European private law are discussed in this volume by sixteen highly reputed researchers from across Europe. The contributions concern various areas of European private law, including contract, property, company, competition and labour law. This book will be an invaluable source for all those working on European law and private law within Europe.

2. Record Nr.	UNISA996280978303316
Titolo	American national standard for evaluation and performance of radiation detection portal monitors for use in homeland security
Pubbl/distr/stampa	New York : , : IEEE, , 2016
ISBN	1-5044-2238-4
Descrizione fisica	1 online resource (70 pages)
Disciplina	539.73
Soggetti	Radiation - Standards Radiation - Measurement - Standards Security systems - Measurement - Standards - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Minimum performance specifications and testing methods for the evaluation of radiation portal monitors, also known as RPMs, are contained in this standard. These monitors are large-size permanently mounted-type instruments. These instruments are primarily designed for the detection of radioactive materials emitting gamma rays and neutrons. The specifications for general, radiological, environmental, electromagnetic and mechanical performance are given and the corresponding testing methods are described. The documentation to be provided by the manufacturer is listed as part of the requirements. A number of informative annexes that provide useful information and guidance in implementing this standard are also contained in this standard. (The PDF of this standard is available at no cost compliments of the Department of Homeland Security Domestic Nuclear Detection Office. <a href="http://standards.ieee.org/getN42/download/N42.35-2016.pdf">http://standards.ieee.org/getN42/download/N42.35-2016.pdf</a>). Scope: This standard establishes the performance requirements and provides the testing and evaluation criteria for installed radiation portal monitors (RPMs) that detect photon- and neutron-emitting radioactive substances by monitoring people, packages, containers, and vehicles. Performance requirements for portal monitors with radionuclide identification</p>

capabilities are addressed by the ANSI N42.38 standard [B19]. Performance requirements for mobile and transportable systems are addressed by the ANSI N42.43 standard [B20]. Purpose: The purpose of this standard is to establish the baseline performance requirements and associated test methods for RPMs used to detect radioactive material. End users may have special applications or needs which are not addressed in this standard, such as challenging weather conditions, estimation of background suppression and/or masking and shielding configurations. Additional testing may be required to address these additional needs. RPMs with the ability to discriminate against naturally occurring radioactive materials (NORM) based on the measured radiation (e.g., limited spectral analysis and/or energy analysis capabilities) are addressed in this standard.

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