

1. Record Nr.	UNISA996279867203316
Titolo	American National Standard for Determination of the Imaging Performance of X-Ray and Gamma-Ray Systems for Cargo and Vehicle Security Screening // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, NY : , : IEEE, , [2008] ©2008
ISBN	0-7381-5784-8
Descrizione fisica	1 online resource (35 pages)
Disciplina	539.7222
Soggetti	Gamma rays
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This standard is intended to be used to determine the imaging performance of X-ray and gamma-ray systems utilized to inspect loaded or empty vehicles, including personal and commercial vehicles of any type; marine and air cargo containers of any size; railroad cars; and palletized or unpalletized cargo larger than 1 m times 1 m in cross-section.

2. Record Nr.	UNINA9910161639303321
Titolo	Compilation of Chemical Compositions and Rupture Strengths of Superalloys
Pubbl/distr/stampa	[Place of publication not identified], : American Society for Testing & Materials, 1970
ISBN	0-8031-0137-6
Descrizione fisica	1 online resource (ii, 23 pages)
Collana	ASTM data series publication ; ; DS 9E
Disciplina	620.1617
Soggetti	Heat resistant alloys Alloys
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	This compilation lists the name, nominal chemical composition, and characteristic rupture strengths for rupture in 100 and 1000 hours, and identifies the patentee, assignee, or developer for approximately 235 domestic and 180 foreign alloys. Stress versus temperature curves for rupture in 1000 hours are given for selected alloys. The compilation includes the ferritic (martensitic) superalloys and age-hardening stainless steels. It does not include the conventional AISI 300 or 400 series stainless steels.