

1. Record Nr.	UNINA9910481699303321
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Titolo	La deuotissima rappresentatione di santa Barbara [[electronic resource]]
Pubbl/distr/stampa	Italy, : [s.n.], 1588
Descrizione fisica	Online resource ([6] c., 4°)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Biblioteca Nazionale Centrale di Firenze.
2. Record Nr.	UNINA9910783714903321
Titolo	Geomembranes - Identification and Performance Testing // editors, J. M. Rigo, A.L. Rollin
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, , 2014
ISBN	0-429-08079-4 1-4822-6750-0 1-280-05643-6 9786610056439 6610056439 0-203-62680-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (290 p.)
Collana	RILEM report ; ; 4
Disciplina	624.1/8923
Soggetti	Geomembranes - Testing Geomembranes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Book Cover; Title; Contents; Preface; GENERAL TOPICS; Geomembrane

overview; significance and background; Test standards and their classification; Geomembrane seaming techniques; Non-destructive and destructive seam testing; GEOMEMBRANES; IDENTIFICATION AND PERFORMANCE TESTING; Tensile tests for geomembranes; Burst testing; Puncture testing; Friction testing; Geomembrane anchorage behavior using a large-scale pullout apparatus; Permeability testing; Stress crack testing of polyethylene geomembranes; Microanalysis of polyethylene geomembrane seams; Chemical compatibility testing of geomembranes Biological resistance testing Chemical identification methods used to characterize polymeric geomembranes; Appendix; Index

Sommario/riassunto

"Geomembranes are increasingly being used in transportation, environmental and geotechnical applications to control gas and liquid movement. This book provides authoritative guidance on testing of geomembranes. It has been prepared by an international committee of experts under the auspices of RILEM, the International Union of Research and Testing Laboratories for Materials and Structures."-- Provided by publisher.
