

1.	Record Nr.	UNINA9910481273803321
	Autore	Caramuel Lobkowitz Juan <1606-1682.>
	Titolo	Theologia moralis fundamentalis: multas complectens positiones, quae assertae placita iuniorum theologorum evertunt; quae negatae in primas philosophiae veritates impingunt; ... proponebat Caramuel [[electronic resource]]
	Pubbl/distr/stampa	Frankfurt am Main, : [s.n.], 1651
	Descrizione fisica	Online resource (772, 27, [1] p., 4°)
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Biblioteca Nazionale Centrale di Firenze.
2.	Record Nr.	UNINA9910254253203321
	Autore	Jespen Torben
	Titolo	ATEX—Explosive Atmospheres : Risk Assessment, Control and Compliance / / by Torben Jespen
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
	ISBN	3-319-31367-3
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (196 p.)
	Collana	Springer Series in Reliability Engineering, , 1614-7839
	Disciplina	660.2804
	Soggetti	Law—Europe Quality control Reliability Industrial safety Chemistry Manufactures European Law Quality Control, Reliability, Safety and Risk Safety in Chemistry, Dangerous Goods Manufacturing, Machines, Tools, Processes
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Workplace Legislation -- Risk parameters -- ATEX – Prevention -- ATEX – Equipment selection -- ATEX – Mitigating measures -- ATEX – Risk Assessment -- Zone Classification – Oil Fluids -- Zone Classification – Natural Gas -- Zone Classification – Dusts -- ATEX – Worldwide -- ATEX – Equipment Regulation -- ATEX – Ignition Hazard Assessment (IHA) -- ATEX – Ignition Sources -- ATEX – Communicating IHA Results -- ATEX – Ex-marking -- Fires and Explosions.
Sommario/riassunto	This book details how safety (i.e. the absence of unacceptable risks) is ensured in areas where potentially explosive atmospheres (ATEX) can arise. The book also offers readers essential information on how to comply with the newest (April 2016) EU legislation when the presence of ATEX cannot be avoided. By presenting general guidance on issues arising out of the EU ATEX legislation – especially on zone classification, explosion risk assessment, equipment categorization, Ex-marking and related technical/chemical aspects – the book provides equipment manufacturers, responsible employers, and others with the essential knowledge they need to be able to understand the different – and often complicated – aspects of ATEX and to implement the necessary safety precautions. As such, it represents a valuable resource for all those concerned with maintaining high levels of safety in ATEX environments.