

1. Record Nr.	UNINA9910145953003321
Autore	Goodden Randall L. <1951->
Titolo	Lawsuit! [[electronic resource]] : reducing the risk of product liability for manufacturers // Randall L. Goodden
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, 2009
ISBN	1-282-11297-X 9786612112973 0-470-41483-9 0-470-41482-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (386 p.)
Disciplina	346.7303/8 346.73038 670
Soggetti	Products liability - United States Industrialists - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Lawsuit!; Contents; Preface; Acknowledgments; 1. An Introduction to Products Liability; 1.1 Courts and Jury Perceptions; 1.2 Judicial Hellholes; 1.3 Legal Reform; 1.4 Impact on Manufacturers; 1.5 Public Perception of Corporations; 1.6 Product Liability from the Insurance Perspective; 1.7 Insurance Companies Supporting PLP Programs; 1.8 Recommendations that Can Be Used on Products Liability Accounts Related to Design, Advertising, Instructions, and Product Recall; 1.9 Tougher Requirements from the CPSC 1.10 #1 Verdict of 1999: 4.9 Billion Against GM for Gas-Tank Explosion-Live Defense Demonstration Backfires and Turns the Tide2. Product Liability Around the World; 2.1 United States; 2.2 Australia; 2.3 Canada; 2.4 China; 2.5 Europe: Part 1; 2.6 Europe: Part 2; 2.7 Japan; 3. Product Liability Law; 3.1 Restatement Third of Torts; 3.2 Commonly Used Terms and Definitions; 4. New Product Introduction: More Effective Design Reviews; 4.1 The Different Stages or Types of Design Reviews; 4.2 Creating the Design Review Team; 4.3 Making Design

Reviews the Policy

4.4 Developing the Design Review Procedure4.5 Minutes of the Design Review; 4.6 Policies and Procedures-Assets and Liabilities; 4.7 Engineering Change Control; 4.8 Traceability and Recall Preparedness; 4.9 Measuring the Effectiveness of the Design Review Team; 4.10 In Conclusion; 5. New Product Introduction: Product Safety Reviews Hazards Analysis, and Risk Assessment; 5.1 Creating the Product Safety Team; 5.2 Elements of the Hazards Analysis; 5.3 Design Review-a Viewpoint of the Consumer Product Safety Commission (CPSC); 5.4 Failure Mode and Effects Analysis (FMEA) 5.5 Cause-and-Effect Diagram5.6 MIL-STD 882; 5.7 Hazards Analysis Software; 6. Product Testing; 6.1 The Initial Design Process; 6.2 Conducting Product Tests; 6.3 Building a Testing Lab; 6.4 Complying with Domestic or International Standards; 6.5 Testing Products and Reacting to Test Results; 7. Warnings and Instructions; 7.1 The Legal Duty to Warn; 7.2 Presumption; 7.3 No Need to Warn Sophisticated Users; 7.4 The 2007 ANSI Z535.4 Standard for Product Safety Signs and Labels; 7.5 The New Standard: ANSI Z535.6; 8. Product Warranties 8.1 Examples of Warranty, Warranty Disclaimer, and Exclusive Remedy8.2 Limitation of Liability; 8.3 A Businessperson's Guide to Federal Warranty Law (<http://www.ftc.gov>); 8.4 Offering Service Contracts; 8.5 Statement of Terms and Conditions; 8.6 Disclaimer or Limitation of Implied Warranties; 9. Product Marketing; 9.1 Deceptive Advertising v. Defects in Marketing; 10. Contracts, Purchase Orders, and Agreements; 10.1 Lack of Supplier Control; 10.2 Guilty by Association; 10.3 Purchase Orders; 10.4 Recall Considerations; 10.5 Distribution of the Purchase Order Terms and Conditions 10.6 Customer Contracts

Sommario/riassunto

Addressing product liability concerns and laws both in the U.S. and internationally, this book helps manufacturers and engineers develop and implement proactive processes that can reduce liability concerns and potential lawsuits. It discusses preventive measures in the engineering, development, and manufacturing of products and explains the procedures and processes manufacturers must have in place to reduce the likelihood of liability as well as to provide the best defense in case of a lawsuit. This is a premier resource for engineers, manufacturers, risk managers, and others concerned about p

2. Record Nr.	UNINA9910647226403321
Titolo	Biomedical and Pharmacological Applications of Marine Collagen // Sik Yoon, editor
Pubbl/distr/stampa	[Place of publication not identified] : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2023
ISBN	3-0365-6353-9
Descrizione fisica	1 online resource (184 pages)
Disciplina	572.67
Soggetti	Collagen
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	About the Editor vii -- Preface to "Biomedical and Pharmacological Applications of Marine Collagen" ix -- Preparation and Characterization of Thermally Stable Collagens from the Scales of Lizardfish (<i>Synodus macrops</i>) 1 -- Comparison of Physicochemical and Structural Properties of Acid-Soluble and Pepsin-Soluble Collagens from Blacktip Reef Shark Skin 19 -- Preparation and Characterization of Tilapia Collagen-Thermoplastic Polyurethane Composite Nanofiber Membranes 33 -- A Novel Gelatinase from Marine <i>Flocculibacter collagenilyticus</i> SM1988: Characterization and Potential Application in Collagen Oligopeptide-Rich Hydrolysate Preparation 53 -- Growth Factor-Free Vascularization of Marine-Origin Collagen Sponges Using Cryopreserved Stromal Vascular Fractions from Human Adipose Tissue 71 -- A Collagen Basketweave from the Giant Squid Mantle as a Robust Scaffold for Tissue Engineering 87 -- A 3D-Printed Polycaprolactone/Marine Collagen Scaffold Reinforced with Carbonated Hydroxyapatite from Fish Bones for Bone Regeneration 113 -- Potential Biomedical Applications of Collagen Filaments derived from the Marine Demosponges <i>Ircinia oros</i> (Schmidt, 1864) and <i>Sarcotragus foetidus</i> (Schmidt, 1862) 131 -- Fish Collagen Peptides Protect against Cisplatin-Induced Cytotoxicity and Oxidative Injury by Inhibiting MAPK Signaling Pathways in Mouse Thymic Epithelial Cells 157.
Sommario/riassunto	Biomimetic polymers and materials have been widely used in a variety of biomedical and pharmacological applications. Particularly, collagen-

based biomaterials have been extensively applied in various biomedical fields, such as scaffolds in tissue engineering. However, there are many challenges associated with the use of mammalian collagen, including the issues of religious constraints, allergic or autoimmune reactions, and the spread of animal diseases. Over the past few decades, marine collagen (MC) has emerged as a promising biomaterial for biomedical and pharmacological applications. Marine organisms are a rich source of structurally novel and biologically active compounds, and to date, many biological components have been isolated from various marine resources. MC offers advantages over mammalian collagen due to its water solubility, low immunogenicity, safety, biocompatibility, antimicrobial activity, functionality, and low production costs. Due to its characteristics and physicochemical properties, it has tremendous potential for use as a scaffold biomaterial in tissue engineering and regenerative medicine, in drug delivery systems, and as a therapeutic. In this Special Issue, we encourage submissions related to the recent developments, advancements, trends, challenges, and future perspectives in this new research field. We expect to receive contributions from different areas of multidisciplinary research, including-but not restricted to-extraction, purification, characterization, fabrication, and experimentation of MC, with a particular focus on their biotechnological, biomedical and pharmacological uses.

3. Record Nr.	UNISALENTO991000429859707536
Autore	Italia
Titolo	Codice civile : annotato con la giurisprudenza : 1996-97 / a cura di Paolo Cendon
Pubbl/distr/stampa	Torino : UTET, c1996
ISBN	8802050007
Edizione	[Edizione per l'udienza e i concorsi]
Descrizione fisica	2 v. ; 22 cm
Altri autori (Persone)	Cendon, Paolo
Disciplina	346.45002632 348.023
Soggetti	Codice civile - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	[1.]: Artt. 1-2059. - XXIX, 2056 p. [2.] Artt. 2060-2969. - P. XXIX, 2060-3433