

1. Record Nr.	UNINA9910140551403321
Titolo	Global legislation for food packaging materials [[electronic resource] /] / edited by Rinus Rijk, Rob Veraart
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, 2010
ISBN	1-282-68591-0 9786612685910 3-527-63005-8 3-527-63006-6
Descrizione fisica	1 online resource (417 p.)
Altri autori (Persone)	RijkRinus VeraartRob
Disciplina	344.04232 344.04232 22
Soggetti	Food - Packaging - Law and legislation Package goods industry - Standards Electronic books.
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	Global Legislation for Food Packaging Materials; Contents; Preface; List of Contributors; 1 EU Legislation; 1.1 Introduction; 1.2 Community Legislation; 1.2.1 Horizontal Legislation; 1.2.1.1 Framework Regulation; 1.2.1.2 Good Manufacturing Practice; 1.2.2 Specific Measures; 1.2.2.1 Plastics; 1.2.2.2 Recycled Plastics; 1.2.3 Other Materials; 1.2.3.1 Ceramic Articles; 1.2.3.2 Regenerated Cellulose Film (Cellophane); 1.2.3.3 Rubber Teats and Soothers; 1.2.3.4 BADGE, BFDGE, and NOGE in Coated Materials, Plastics, and Adhesives; 1.2.3.5 Active and Intelligent Materials and Articles 1.2.4 Control of Food Contact Materials in the EU1.2.4.1 Role of the Business Operators: Food Industry and Packaging/Contact Material Industry; 1.2.4.2 Role of the Member States; 1.2.4.3 Role of the European Commission; 1.2.4.4 Methods for Sampling and Analysis in the Official Control; 1.3 Specific National Legislation; 1.4 Future Trends; 1.4.1 Plastic; 1.4.2 Nanomaterials; 1.4.3 Risk Assessment; 1.4.4 Other Materials; References; 2 Petitioning Requirements and

Safety Assessment in Europe; 2.1 Introduction; 2.2 EFSA and its Role in Safety Evaluation of Food Contact Materials  
2.3 Data Requirement on a Substance for its Safety Assessment by the EFSA  
2.3.1 Introduction; 2.3.2 Data to be Supplied within a Submission;  
2.3.2.1 General Information on the Substance; 2.3.2.2 Information on Physical and Chemical Properties of the Substance; 2.3.2.3 Information on the Intended Application of the Substance; 2.3.2.4 Information on Authorization of the Substance; 2.3.2.5 Information on the Migration of the Substance; 2.3.2.6 Information on the Residual Content; 2.3.2.7 Antimicrobial Substances; 2.3.2.8 Toxicological Information  
2.4 Evaluation Process of a Food Contact Substance  
2.4.1 Re-Evaluation of Substances; 2.5 Public Access to Data; References; 3 Council of Europe Resolutions; 3.1 Introduction; 3.2 Activity of CoE in the 1960s-1970s; 3.2.1 Resolution on Plastics; 3.2.2 Guidelines for the Evaluation of Substances; 3.2.3 Estimation of Exposure; 3.2.4 Conventional Classification of Food; 3.3 EU Activity and Relationship Between EU and CoE; 3.4 Resolutions of the CoE; 3.4.1 Procedure for the Adoption of a Resolution and Guidelines and Technical Documents; 3.4.2 CoE Resolutions, Guidelines, and TDs  
3.5 Status of the Packages (Resolutions, Guidelines, and Technical Documents)  
3.5.1 Resolutions on Colorants in Plastics; 3.5.1.2 Chronological Development; 3.5.1.3 Content of the Resolution; 3.5.2 Resolutions on Control of Aids to Polymerization for Plastic; 3.5.2.1 Inventory of the Documents; 3.5.2.2 Chronological Development; 3.5.2.3 Content of the Resolution; 3.5.3 Resolution on Silicones; 3.5.3.1 Inventory of the Documents; 3.5.3.2 Chronological Development; 3.5.3.3 Content of the Resolution; 3.5.4 Resolution on Paper; 3.5.4.1 Inventory of the Documents; 3.5.4.2 Chronological Development  
3.5.4.3 Content of Package

---

Sommario/riassunto

Providing a truly global overview of legislation in all major countries, this practical volume contains the information vital for manufactures of food contact materials and food producers, facilitating a comparison of the requirements and making mutual requirements easier to identify. It covers not only plastics but also other food contact materials, such as paper, board, coatings, ceramics, cork, rubber, and textiles.

---