

1. Record Nr.	UNINA9910456989503321
Autore	Grosz Mirina
Titolo	Sustainable waste trade under WTO law [[electronic resource]] : chances and risks of the legal frameworks' regulation of transboundary movements of wastes // by Mirina Grosz
Pubbl/distr/stampa	Leiden ; ; Boston, : Martinus Nijhoff Publishers, 2011
ISBN	1-283-16115-X 9786613161154 90-04-20284-6
Descrizione fisica	1 online resource (615 p.)
Collana	Nijhoff international trade law series ; ; v. 4
Disciplina	344.0462
Soggetti	Refuse disposal industry - Law and legislation Foreign trade regulation 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 (p. [527]-551) and index.
Nota di contenuto	Preliminary Material / M. Grosz -- Introduction / M. Grosz -- Chapter I. Conceptualising "Waste" / M. Grosz -- Chapter II. Conceptualising The International Waste Trade / M. Grosz -- Chapter III. Addressing The Waste Trade In The Context Of Sustainability / M. Grosz -- Chapter IV. Chances And Limits For Enhancing Sustainable Waste Trade In WTO Law / M. Grosz -- Conclusion / M. Grosz -- Bibliography / M. Grosz -- Index / M. Grosz.
Sommario/riassunto	Waste tends to be understood as the potentially polluting and unsolicited by-product of our daily lives, a source of risk for the environment and human health. Nonetheless, a transboundary market for wastes as valuable raw materials and second-hand goods has emerged, and states ship wastes to specialised disposal and recycling sites abroad. This book provides a thorough analysis of the Basel Convention and the applicable OECD and EU frameworks of regulation. The author adopts a legal approach that encompasses the environmental, human rights, and WTO law aspects of waste trade. It explores the potential of the concept of "sustainable development" to integrate divergent regulatory approaches under the umbrella of the

WTO in particular, and identifies crucial elements of a more comprehensive and sustainable solution for international waste trade.
