

<<中国太阳能热水器标准、检测和认证体系>>

图书基本信息

书名：<<中国太阳能热水器标准、检测和认证体系>>

13位ISBN编号：9787122040459

10位ISBN编号：7122040453

出版时间：2009-1

出版时间：化学工业出版社

作者：胡润青，王宗，谢秉鑫 编著

页数：239

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<中国太阳能热水器标准、检测和认证体系>>

内容概要

Capacity Building for the Rapid Commercialization of Renewable Energy in China (Project CPR/97/G31) as financed by Global Environment Facility (GEF), Australian government and Netherlands government, and was jointly implemented by the Government of China and the United Nations Development Programme (UNDP). Through the introduction of advanced experience and technology international renewable energy development, the project aims to speed up the commercialization of Chinese renewable energy development. The project was of great significance to the rapid development of renewable energy in China. The series of books have summed up the achievements of the project, which are suitable for all those who are interested in Chinese renewable energy development.

书籍目录

Chapter 1	Necessity to Develop SWH Industry	1.1	China's traditional energy resources	1.2	Abundant solar energy resources in China	1.3	Category of solar energy resource in China
Chapter 2	The Status quo of China's SWH Industry	2.1	Industry scale and structure	2.2	Industrial system	2.3	Product type distribution and production capacity
		2.4	Geographical distribution of SWH enterprises	2.5	Geographic distribution of the market	2.6	Integrating solar energy with building construction
		2.7	Necessity of establishing standards, tests and certification system for SWHs	Chapter 3 SWH Standardization in China			
		3.1	Standardization conspectus	3.2	Management of standard	3.3	Background and process of the development of China national standards and
		3.4	industrial standards on SWHs	3.5	Active role of standardization	3.6	National and industrial standards on SWHs
		3.7	Comparison between the international standards and domestic standards on	3.8	solar thermal utilization	Chapter 4 SWH Testing Capacity in China	
		4.1	Development .progress of testing	4.2	China's authorized testing centers of SWHs	4.3	Major testing equipments
Chapter 5	product certification for SWHs	5.1	Development history and actuality of international quality certification	5.2	Dertification and accreditation system in China	5.3	Product certification for SWH in China
		5.4	Significance of product certification for SWH, industry	Chapter 6 SWH Standard, Testing and Certification in Europe			
		6.1	European standard	6.2	Comparison between ISO and CEN standards	6.3	Europe qualification test of SWH
		6.4	Europe product certification for SWHs	Appendix 1 GB/T 6424 Flat Plate Solar Collector (Document for approval)			
		Appendix 2 GB/T 4271 Test Methods for the Thermal Performance of Solar Collectors (Documents for approval)					
		Appendix 3 GB/T 17581 Evacuated Tube Solar Collector (Documents for approval)					
		Appendix 4 GB/T 18708 Test Methods for Thermal Performance of Domestic Solar Water Heating Systems (Documents for approval)					
		Appendix 5 GB/T 19141 Specification of Domestic Solar Water					
		Appendix 6 GB/T 18713 Solar Water Heating Systems--Design, nstallation And neering Acceptance					
		Appendix 7 The First Summary of the Round Robin TeSt					
		Appendix 8 Implementation Rules for SWH Certification Domestic Solar Water Heating System					
		Appendix 9 Implementation Rules for SWH Certification All-glass Evacuated Solar tor Tubes					
		Appendix 10 Implementation Rules for SWH Certification Solar Collector					
		Appendix 11 Certification Application Guideline					
		Appendix 12 Acronyms					

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>