Thomas Hillmann

Sustainable Supply Chain Management in the Wind Energy Industry

An assessment with special focus on rare earths as an input material to wind turbine manufacturing

Bachelor Thesis

YOUR KNOWLEDGE HAS VALUE



- We will publish your bachelor's and master's thesis, essays and papers
- Your own eBook and book sold worldwide in all relevant shops
- Earn money with each sale

Upload your text at www.GRIN.com and publish for free



Bibliographic information published by the German National Library:

The German National Library lists this publication in the National Bibliography; detailed bibliographic data are available on the Internet at http://dnb.dnb.de .

This book is copyright material and must not be copied, reproduced, transferred, distributed, leased, licensed or publicly performed or used in any way except as specifically permitted in writing by the publishers, as allowed under the terms and conditions under which it was purchased or as strictly permitted by applicable copyright law. Any unauthorized distribution or use of this text may be a direct infringement of the author's and publisher's rights and those responsible may be liable in law accordingly.

Imprint:

Copyright © 2015 GRIN Verlag ISBN: 9783668887459

This book at GRIN:

Thomas Hillmann

Sustainable Supply Chain Management in the Wind Energy Industry

An assessment with special focus on rare earths as an input material to wind turbine manufacturing

GRIN - Your knowledge has value

Since its foundation in 1998, GRIN has specialized in publishing academic texts by students, college teachers and other academics as e-book and printed book. The website www.grin.com is an ideal platform for presenting term papers, final papers, scientific essays, dissertations and specialist books.

Visit us on the internet:

http://www.grin.com/

http://www.facebook.com/grincom

http://www.twitter.com/grin_com

FACHHOCHSCHULE MÜNSTER

- Fachbereich Wirtschaft -

Sustainable Supply Chain Management in the Wind Energy Industry

An assessment with special focus on rare earths as an input material to wind turbine manufacturing

Bachelor-Thesis

vorgelegt von:

Thomas Hillmann

Abgabedatum: 14. Dezember 2015