

Date 24 September 2020  
Our reference UD/ESA/ESC/SA/SERV/GSO/STATEMENTS  
Contact person University Graduate School  
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Subject Confirmation of doctoral degree



Delft University of Technology  
TU Delft Graduate School

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Jaffalaan 9a, Building 30a  
2628 BX Delft  
The Netherlands

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PO Box 5  
2600 AA Delft  
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To Whom It May Concern:

This letter is to confirm that **Dr. Jesus Lago Garcia** was a doctoral candidate at Delft University of Technology as of **1 September 2016**. The dissertation entitled **'Incentivizing renewables and reducing grid imbalances through market interaction. A forecasting and control approach'** was successfully defended Cum Laude in accordance with the requirements of our Doctoral Regulations. The degree of Doctor was obtained on defense date **28 September 2020**

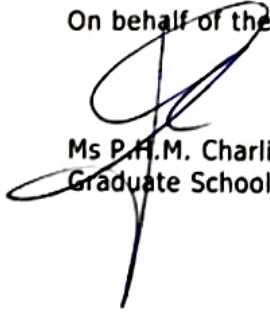
Additional information:

Name	: Jesus Lago Garcia
Date of birth	: 6 May 1989
Place of birth	: Vigo, Pontevedra, Spain
Faculty	: Mechanical, Maritime and Materials Engineering
Department	: Delft Center for Systems and Control

Members of the Doctoral Committee:

Chair, representing the Rector Magnificus	: Prof.dr. G.W. van Bussel	
Promotor	Prof.dr.ir. B.H.K. De Schutter	3mE
Independent member	Prof.dr. P. Palensky	EWI
Independent member	Prof.dr. M. Diehl	U. of Freiburg, Germany
Independent member	Prof.dr. C. Ocampo Martinez	Polytechnic U-Catalunya, Spain
Independent member	Prof.dr.ir. Z. Lukszo	TBM
Independent member	Prof.dr.ir. J.M.A. Scherpen	RU Groningen
Other member	Dr. G. Suryanarayana	VITO Flemish Inst., Belgium

On behalf of the Board for Doctorates of Delft University of Technology,

  
Ms P.H.M. Charlier  
Graduate School Officer





# THE BOARD FOR DOCTORATES OF DELFT UNIVERSITY OF TECHNOLOGY

declares, under the provisions of art. 7.18 of the Higher Education and Research Act  
(Staatsblad 1997, no. 322) and the Doctoral Regulations, that

**JESUS LAGO GARCIA**

born 6 May 1989 in Vigo, Pontevedra, Spain

having presented and successfully defended a dissertation entitled

**INCENTIVIZING RENEWABLES AND REDUCING GRID  
IMBALANCES THROUGH MARKET INTERACTION**

with attached propositions, both supervised by

**PROF.DR.IR. B.H.K. DE SCHUTTER**

has been awarded the Degree of DOCTOR, Cum Laude.

Delft, 28 September 2020

On behalf of the Board for Doctorates

*Arde Sudda*

*[Signature]*

*Rector Magnificus*