

# VERIFIED

CERTIFICATE of ACHIEVEMENT



This is to certify that

**José Miguel Fernández Gómez**

successfully completed and received a passing grade in

**eCARS1x: Electric Cars: Introduction**

a course of study offered by DelftX, an online learning initiative of Delft University of Technology.

*Pavol Bauer*

**Pavol Bauer**

Professor of DC Systems, Energy Conversion & Storage

*Delft University of Technology*

A handwritten signature in black ink, appearing to read "Frank Rieck".

**Frank Rieck**

Research Professor Future Mobility

*Rotterdam University of Applied Sciences*

A handwritten signature in black ink, appearing to read "Margot Weijnen".

**Margot Weijnen**

Professor Process and Energy Systems Engineering

*Delft University of Technology*



VERIFIED CERTIFICATE  
Issued 10 de novembre de 2018

VALID CERTIFICATE ID  
**bf4b82a88b9b4518afe2aaf741235cfb**

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CERTIFICATE of ACHIEVEMENT



This is to certify that

**José Miguel Fernández Gómez**

successfully completed and received a passing grade in

**eCARS2x: Electric Cars: Technology**

a course of study offered by DelftX, an online learning initiative of Delft University of Technology.

*Pavol Bauer*

**Pavol Bauer**

Professor of DC Systems, Energy Conversion & Storage  
Delft University of Technology

*Auke Hoekstra*

**Auke Hoekstra**

Senior Advisor Electric Mobility  
Eindhoven University of Technology

*Marnix Wagemaker*

**Marnix Wagemaker**

Associate Professor at the Faculty of Applied Sciences  
Delft University of Technology

*Gautham Ram Chandra Mouli*

**Gautham Ram Chandra Mouli**

Postdoctoral Researcher  
Delft University of Technology



VERIFIED CERTIFICATE  
Issued 21 de enero de 2019

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**eda85999e33c4de5b2e4a7418ab8f761**



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CERTIFICATE of ACHIEVEMENT



This is to certify that

**José Miguel Fernández Gómez**

successfully completed and received a passing grade in

**eCARS03x: Electric Cars: Business**

a course of study offered by DelftX, an online learning initiative of Delft University of Technology.

A handwritten signature in black ink, likely belonging to Roland Steinmetz.

**Roland Steinmetz**

Owner of EV Consult

*Delft University of Technology*

A handwritten signature in black ink, likely belonging to Auke Hoekstra.

**Auke Hoekstra**

Senior Advisor Electric Mobility

*Eindhoven University of Technology*

A handwritten signature in black ink, likely belonging to Bert van Wee.

**Bert van Wee**

Professor in Transport Policy

*Delft University of Technology*

A handwritten signature in black ink, likely belonging to Rick Wolbertus.

**Rick Wolbertus**

PhD researcher E-Mobility

*Delft University of Technology*



VERIFIED CERTIFICATE  
Issued 17 de julio de 2019

VALID CERTIFICATE ID  
**8e3437d669f148f0b80c06293e0d062e**

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CERTIFICATE *of* ACHIEVEMENT



This is to certify that

**José Miguel Fernández Gómez**

successfully completed and received a passing grade in

**eCARS04x: Electric Cars: Policy**

a course of study offered by DelftX, an online learning initiative of Delft University of Technology.

A small, stylized signature in black ink.

**Margot Weijnen**

Professor Process and Energy Systems Engineering

*Delft University of Technology*



VERIFIED CERTIFICATE  
Issued 13 de mayo de 2019

VALID CERTIFICATE ID  
**f33aa420ef174171bb64ef53f130e2ab**