

PROFESSIONAL CERTIFICATE

DelftX

This is to certify that

Paul V. Sheridan

successfully completed all four required courses and received
passing grades earning a Professional Certificate in

Electric Cars

a program offered by DelftX, in collaboration with edX.

Pavol Bauer

Pavol Bauer

Professor of DC Systems, Energy Conversion &
Storage

Delft University of Technology (TU Delft)



PROFESSIONAL CERTIFICATE
Issued October 2018

VALID CERTIFICATE ID
b90c3266252c4994b9b99ca84f980be0

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CERTIFICATE *of* ACHIEVEMENT

This is to certify that

Paul V. Sheridan

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 through edX.

The DelftX logo consists of the word "DelftX" in white, sans-serif font, centered within a solid blue rectangular box.A handwritten signature in black ink, appearing to read "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 June 28, 2018

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DelftX

This is to certify that

Paul V. Sheridan

successfully completed and received a passing grade in

eCARS03x: Electric Cars: Business

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Roland Steinmetz
Owner of EV Consult
Delft University of Technology



Auke Hoekstra
Senior Advisor Electric Mobility
Eindhoven University of Technology



Bert van Wee
Professor in Transport Policy
Delft University of Technology



Rick Wolbertus
PhD researcher E-Mobility
Delft University of Technology

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Paul V. Sheridan

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eCARS2x: Electric Cars: Technology

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DelftX

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



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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 through edX.

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Margot Weijnen

Professor Process and Energy Systems Engineering

Delft University of Technology



Rolf Künneke

Professor Economics of Infrastructures

Delft University of Technology



Zofia Lukszo

Professor at the Energy and Industry group

Delft University of Technology



Bert Klerk

Chairman of the Dutch Formula E-Team

Holland E-Mobility



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