

PROFESSIONAL CERTIFICATE

The DelftX logo consists of the text "DelftX" in white, sans-serif font, centered within a solid blue rectangular box.

This is to certify that

Paul V. Sheridan

successfully completed all courses and received passing grades for 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 text "DelftX" in white, bold, sans-serif font, centered within a solid blue rectangular background.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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[1228e9f5d0c8410db210204ea4878dc0](#)

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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
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Bert van Wee
Professor in Transport Policy
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Rick Wolbertus
PhD researcher E-Mobility
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eCARS2x: Electric Cars: Technology

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DelftX

Pavol Bauer

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Auke Hoekstra

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Marnix Wagemaker

Associate Professor at the Faculty of Applied Sciences

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Gautham Ram Chandra Mouli

Postdoctoral Researcher

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successfully completed and received a passing grade in

eCARS04x: Electric Cars: Policy

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