



ISO/TC 197
Hydrogen technologies

Email of secretary: jim.ferrero@bnq.qc.ca
Secretariat: SCC (Canada)

N699 CV for Mr Hidenori TOMIOKA (JARI)(201507)

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Background: This is the CV for the proposed convener for the NWIP for hydrogen quality control.

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Hidenori TOMIOKA,

Senior Researcher, Standardization

FC-EV Division

Japan Automobile Research Institute (JARI)

Address: 1-1-30, Shibadaimon, Minato-ku, Tokyo 105-0012, JAPAN

Phone: +81 3 5733 7927

Fax: +81 3 5473 0655

E-mail: htomioka@jari.or.jp

PROFESSIONAL EXPERIENCE

April, 2004 - present

Japan Automobile Research Institute (JARI)

Standardization, FC-EV Division,

Senior Researcher

Objectives:

Secretariat management of international standardization for hydrogen, fuel cells vehicles and electric vehicles

Standardization Activities

ISO:

Secretary of ISO/TC197/WG12 (Hydrogen specification for FCV), 2004 - 2013

A member of ISO/TC197/WG12 Secretary Support Team, - 2013

Co-chair of the quality control task group with ISO/TC197/WG24, 2014 -

Expert of ISO/TC197/WG5, 2004 -

Japanese Mirror Committees:

Secretary of JARI Fuel Quality WG, The Mirror Committee of the former

ISO/TC197/WG12 (2004 -)

Secretary of JARI Interface WG The Mirror Committee of ISO/TC197/WG5 (2004 -)

April, 1990 - March, 2004

Japan Metals and Chemicals Co.,Ltd. (JMC)

Research manager of the metallic materials including metal hydride.

April, 1987 - March, 1990

Waseda University, Research Associate, Metal surface finishing

Educational guidance for Bachelor and Master graduation thesis

EDUCATION

B. Engineering: Metallic Material Science, 1982, Waseda University (Tokyo Japan)

M. Engineering: Material Science (Metal surface finishing), 1984, Waseda University (Tokyo Japan)

Doctoral degree: Doctor of engineering, 1990 (Waseda University, Tokyo JAPAN)
Metal surface finishing
