



Georg FRANK

Member of the FCH 2 JU Governing Board

Senior Manager Fuel Cell Adv. Eng and Research, Daimler AG

Georg Frank is Senior Manager Fuel Cell Advanced Engineering and Research at Daimler AG. His previous assignments were Senior Manager Stack Development at Daimler AG and Director Product Development at AFCC Automotive Fuel Cell Cooperation, Burnaby BC

Canada, where he was responsible for fuel cell stack development activities including stack design, component specification, stack operating strategy and stack level validation for use in Mercedes cars and buses.

Before that Dr. Frank was Senior Manager Stack Research at Daimler AG, where his responsibilities included: establishment of a stack development roadmap, realization of prototypes, component research, initiation and participation in national and EU funded projects, evaluation of different application potentials in Daimler products for fuel cells.

Before joining Daimler, Dr. Frank worked at Hoechst AG, Frankfurt Germany, where he held different positions in R&D including industrial catalyst development, analytics and fuel cell component development.

Georg Frank was born in 1962. He has degrees from University of Tuebingen, Diploma in Physics and PhD Degree in Chemistry.

FUEL CELLS AND HYDROGEN JOINT UNDERTAKING

Visiting Address
Avenue de la Toison d'Or 56-60
B-1060 Brussels

Postal Address
FCH JU, TO 56-60 4/21
B-1049 Brussels

Tel : +32 2 221 81 27
Fax : +32 2 221 81 26
info@fch.europa.eu

www.fch.europa.eu