

The Institution of Engineers, Malaysia

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cultures.

industry in 1989 as plastic fuel tanks began to replacesteel tanks. He worked on new

manufacturing processes and fuel tank system development. In 2003 he was a member of the team

that won the Solvay Innovation Award for the development of a Fuel tank system to meet the

0.054g/24hr evaporative emission limit. In 1996, he was in Japan helping Honda design and • developed their first plastic fuel tank for a preprototype vehicle (senkosha) which was later

launched in a production. He has written a number of technical specifications including one

published by The Society of Automotive Engineers International, SAE J2587_200510 Optimized

Fuel Tank Closure, where he was chairman and co-author. In 2005 Khim was the first employee of his company in China. He established the supplier base and was the technical consultant and trainer. By 2016, his company has eight factories in China and India. His work experience in Asia, Europe, and The Americas gave him a Global prospective of different work ethics and social