



Timothy V. Johnson  
Corning Incorporated

Tim Johnson is Director – Emerging Regulations and Technologies for Corning Environmental Technologies, Corning Incorporated. Dr. Johnson is responsible for tracking emerging mobile emissions regulations and technologies, and helps develop strategic positioning via new products. He has been with Corning for 25 years, and 15 years in the current position. He is an acknowledged expert and frequent speaker on vehicle emission control technology and trends. In that regard, he received the 2007 and 2009 Lloyd L. Withrow Distinguished Speaker Awards from SAE (Society of Automotive Engineers), and in 2008 was awarded the Fellow membership grade by SAE. He is a recipient of California’s 2009 Haagen-Smit Clean Air Award.

Dr. Johnson is quite active in various advisory committee roles. He just completed an extended term as a member of the US EPA Clean Air Act Advisory Committee, and is a member of the EPA Mobile Source Technical Review Subcommittee. He is also a member of the Northeast States Coordinated Air Use Management (NESCAUM) board of advisors, and is on the Board of Advisors for the Center of Environmental Research and Technology at the University of California, Riverside. He is also on the Scientific Advisory Committee of the American Filtration Society. He currently serves as Co-Chairman of the Diesel Emission Control Committee at MECA (Manufacturers of Emission Controls Association), and is a project merit reviewer for the US Department of Energy. In the past he was the co-chair for the US EPA’s Advisory Working Group on Diesel Emission Control Retrofits, served on the US EPA Clean Diesel Independent Review Panel at the request of the EPA Administrator, and was on the California Air Resources Board International Diesel Retrofit Advisory Committee. Finally, he recently edited the book, “Diesel Filter Technology”, published by SAE.

He earned his BS and MS Engineering Degrees from the University of Minnesota in 1978 and 1979, and his Doctor of Science from MIT in 1987.