



André Mom

Production Processes, Marketing/Sales/Business Development, Management, Finance, Innovation

André studied Physics and Materials Engineering at Delft Technical University. He was the initiator and leader of several international working groups/programmes with the major players in the world (RR, Snecma, MTU, NASA, USAF, US Navy, NRC). Since 2005 he was the elected President of the European Turbine Network ETN.

André Mom studied Physics and Materials Engineering at Delft Technical University, in the Netherlands, and obtained his degree in 1975. He then worked for the National Aerospace Laboratory NLR as head of the gas turbine section. He was a senior aircraft accident investigator (both military and civil) and published more than 150 scientific reports on aerospace materials and structures, engine lifing, manufacturing and repair, cost reduction and market studies. He was the initiator and leader of several international working groups/programmes with the major players in the world (RR, Snecma, MTU, NASA, USAF, US Navy, NRC).

Mr. Mom later joined Civi Consultancy (1967) as senior consultant where he shortly afterwards joined the management team. After the take-over by Coopers & Lybrand in 1991 he became the managing director of the newly created group. He was responsible for management consulting towards financial institutions, government departments and industry regarding industry innovation and development, investment activities, major technology development and innovation programmes, industrial feasibility studies and market research.

From 1994 to 2010 Mom was the managing director of the Dutch Gas Turbine Association DGTA, representing the total Netherlands gas turbine industry (both aero-engine as well as stationary). He was responsible for the setting up of international participation and offset programmes, both in Europe and US. He led various (international) collaborative programmes and trade missions, was initiator and manager of the Dutch Aero Engine Cluster DAEC. As a member of the ACARE Working Team he was involved in the preparation of ACARE's report: The challenge of environment. He also was successful in the establishment of gas turbine professorships at the Delft Technical University.

Since 2005 André Mom was the elected President of the European Turbine Network ETN, with over 100 big companies and organisations in Europe, bringing it to the successful platform as it is today. Since April 2010 Mr. Mom is President Emeritus of ETN.

After his official retirement in 2010 (and his 2500 km walking journey to Rome) Mom was senior advisor European Affairs of NIDV; as such he was member of the ASD Defence and Supply Chain Commissions heavily involved e.g. in the preparation of the ASD Defence Paper, in the set-up of the EC Ad-hoc advisory group for supply chain access and the cooperation between the less big European countries within ASD.

Mr. Mom is since 2010 also an external expert for the European Commission, and evaluates- for funding purposes- European industry R&D proposals in the field of aerospace (e.g. Clean Sky), energy, Eureka, the SME Instrument, Fast Track to Innovation, etc.

The NAG supports its members and start-ups through the development of expertise, advocacy, access to the national and international markets, and an extensive network. The Independent Experts Program offers this expertise of recent retired experts, employed by one of the members and who is committed to the values of the NAG: to obtain a better market position by sharing knowledge and working together.

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* *The cost for this service is very limited. €125,- per half a day for a maximum of two days in total, a one-time matching fee of €100, - and travel expenses.*