

**Member of the
Member State Committee (MSC)**

1. Name (FAMILY NAME, First Name)

• TYLE Henrik

Ms. / Mr

2. Appointed by (MS/MSC)

• Denmark

3. Nationality:

• Danish

4. Education:

• M.Sc. (biology)

5. Relevant Employment: Danish EPA

Present:

- Chief Advisor at the Chemicals Div., Danish EPA.

Relevant previous employment:

Workplace as above since 01.05.1982 but with

- Employment at Danish Technological Inst. (Lab. for microbiology and genotoxicity, Dept. for Wood Technology) in 1982-1983, and
- Research at the Inst. of Toxicology, Food Inst., Univ. of Copenhagen (Chemical Lab. B H.C.Ørsted Inst.) & Water Quality Inst. (now DHI) (rainbow trout liver MFO enzyme induction, HCB, PCB-77) in 1988-89.

6. Relevant fields of in-depth expertise:

Area of expertise	Description
PBT & POP	- participated in development of numerous scientific criteria, concepts, procedures, guidance documents, test guidelines, non-testing tools & models related to hazard and risk evaluation of chemicals nationally and internationally, i.e. in the context of Nordic countries, EU, OECD and UN (e.g. EU TGD for risk assessment of new & existing chemicals & biocides, REACH RIP 3.3. Guidance (on ITS), Nordic and OECD GHS/ Aquatic Hazard Classification Guidance, OECD Test Guidelines, Detailed Review Papers / Monographs and Guidance Documents, EU PBT & UN POP criteria etc.).
Hazard classification of chemicals	- involved in the ongoing development of guidance and tools for use of non-test information (read across, chemical categorisation and (Q)SAR)) on chemicals as member of EU TCNES and the OECD QSAR working group and steering committee, respectively)
(Q)SAR	- commenting and drafting as Rapporteur of many EU hazard classification proposals, EU & OECD (SIDS) risk assessment documents on specific chemicals by participation in the EU C&L WG and TCNES/ESR & OECD

	HPVC Programme. Danish contact point for the OECD SIDS Programme (from 1999) and has participated in the EU ESR programme since it started
Test methods	- is Danish national co-ordinator for Annex V testing methods (Dir. 67/548/EEC, since 1983) & the OECD Test Guidelines Programme (physical-chemicals guidelines, ecotox & env. fate guidelines, from 1992) and was chairman of the latter program between 1995 and 2000
Environmental fate	- was participating in EU C&L WG (ENV.) & in developing & drafting Nordic and later the OECD/ GHS Guidance on Environmental Hazard Classification (mainly in the 90-ties) - involved with administration according to EU legislation on notification of new chemicals and negotiation of EU criteria for environmental hazard classification of chemicals (in the 1980-ties)
Environmental effects	- participated for more than 25 years in the Nordic corporation on chemicals concerning hazard classification, risk assessment & development & regulatory use of test and non-testing methods.

7. Membership of relevant professional bodies:

- SETAC

8. Other Relevant Information: