



C hemical
M echanism
D evelopment



ICG-II contributes to the CMD-subproject with two studies:

■ Development of Scenarios for Testing Reaction Schemes

(PI: [D. Poppe](#))

A complete [description of the scenarios](#) and also a summary of the [Data Review Panel](#) with a compilation of laboratory kinetic data of CMD are available.

■ Heterogeneous Reactions of Nitrogen Oxides on Aerosol Surfaces

(PI: [A. Wahner](#))

CMD is a subproject of [EUROTRAC-2](#).

EUR EKA Project

O n the Transport and Chemical

TRA nsformation of Environmentally Relevant Trace

C oncentrations in the Troposphere over Europe

The [CMD Project Description](#), supplemented by the addresses of the coordinators, steering group members, and principal investigators, is available in PDF format (last update: February 2002)