Technical Dossier/ Data requirements for BUV authorization

I Applicant

Name, address, telephones and faxes numbers, e-mail and other contact information of the applicant and of the manufacturer/ formulator of the biocidal product and AS manufacturer.

Name and e-mail address of the Qualified Person or Regulatory affairs

II Biocidal product identification

2.1 Trade name or proposed trade name

2.2 Detailed quantitive and qualitive information on the composition of the biocidal product

2.3 Physical state and nature of the biocidal product

III Physical, chemical and technical properties

3.1 Appearance

3.2 Explosive properties

3.3 Oxidising properties

3.4 Flash-point and other indications of flammability or spontaneous ignition

3.5 Acidity/alkalinity and pH value (1% in water)

3.6 Relative density

3.7 Storage stability – stability and shelf-life

3.8 Technical characteristics of the biocidal product

3.9 Physical and chemical compatibility with other products

IV Methods of identification and analysis

4.1 Analytical method for determining the concentrations of the active substance(s) in the biocidal product

V Intended uses and efficacy

5.1 Product type and field of use envisaged

5.2 Method of application including description of system used

5.3 Application rate and if appropriate the final concentration of the biocidal product and active substance in the system in which the preparation is to be used

5.4 Number and timing of applications, and relevant, any particular information related to geographical or climatic variations, or necessary waiting periods to protect man and animals

5.5 Function

5.6 Pest organism(s) to be controlled and products, organisms or objects to be protected

5.7 Effects on target organisms

5.8 Mode of action

5.9 User: industrial, professional or general public

5.10 The proposed label claims for the product and efficacy data to support these claims

5.11 Any other known limitations on efficacy including resistance

VI Toxicological and Ecotoxicological – data from SDS

6.1 SDS of all product componentes

6.2 Evaluation on secondary oral exposure for humans (residues) if applicable.