







European Commission

From method verification to stringent method validation

Situations in the laboratory:

- Publication of a standard method: stringent method validation required
- Development of an in-house method: single case or routine
- Modification of a standard method
 - To change/expand the scope
 - To change one or more steps in the method
 - To use an alternative equipment
- · Method verification: prove that an already validated method works in the lab
- Method transfer





Fitness for purpose

Client / customer

Purpose: Needs to make a decision based on certain knowledge about a sample



Laboratory Fitness: Needs to make a decision about what method is fit for the purpose Method development

Method VALIDation

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