



**Total Resource and Energy Efficiency
Management System for Process Industries**

MAESTRI Requirements Process

Alexander Schneider

Fraunhofer FIT

SPRE Sustainable Process Industry through
Resource and Energy Efficiency

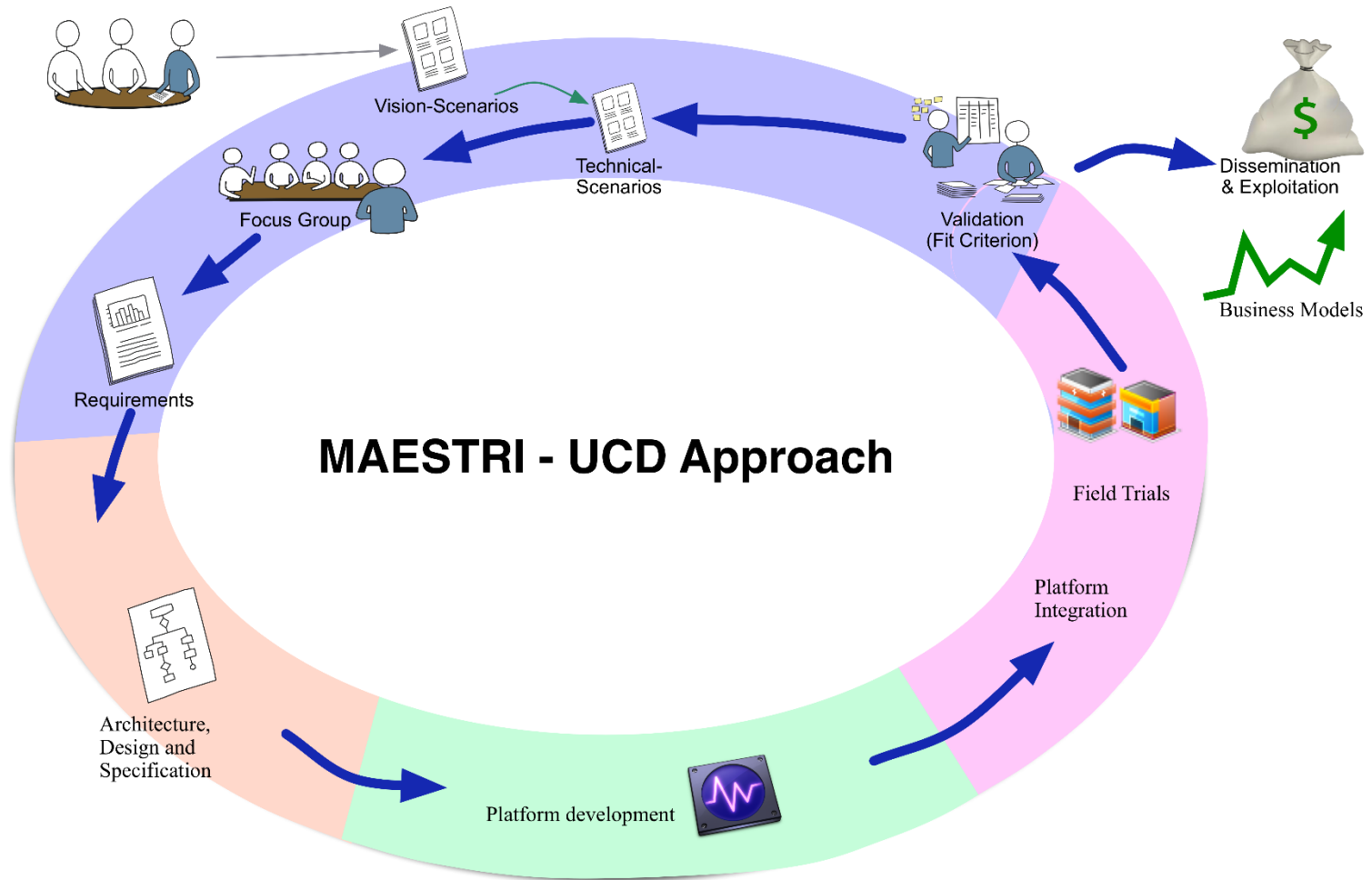


This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 680570.

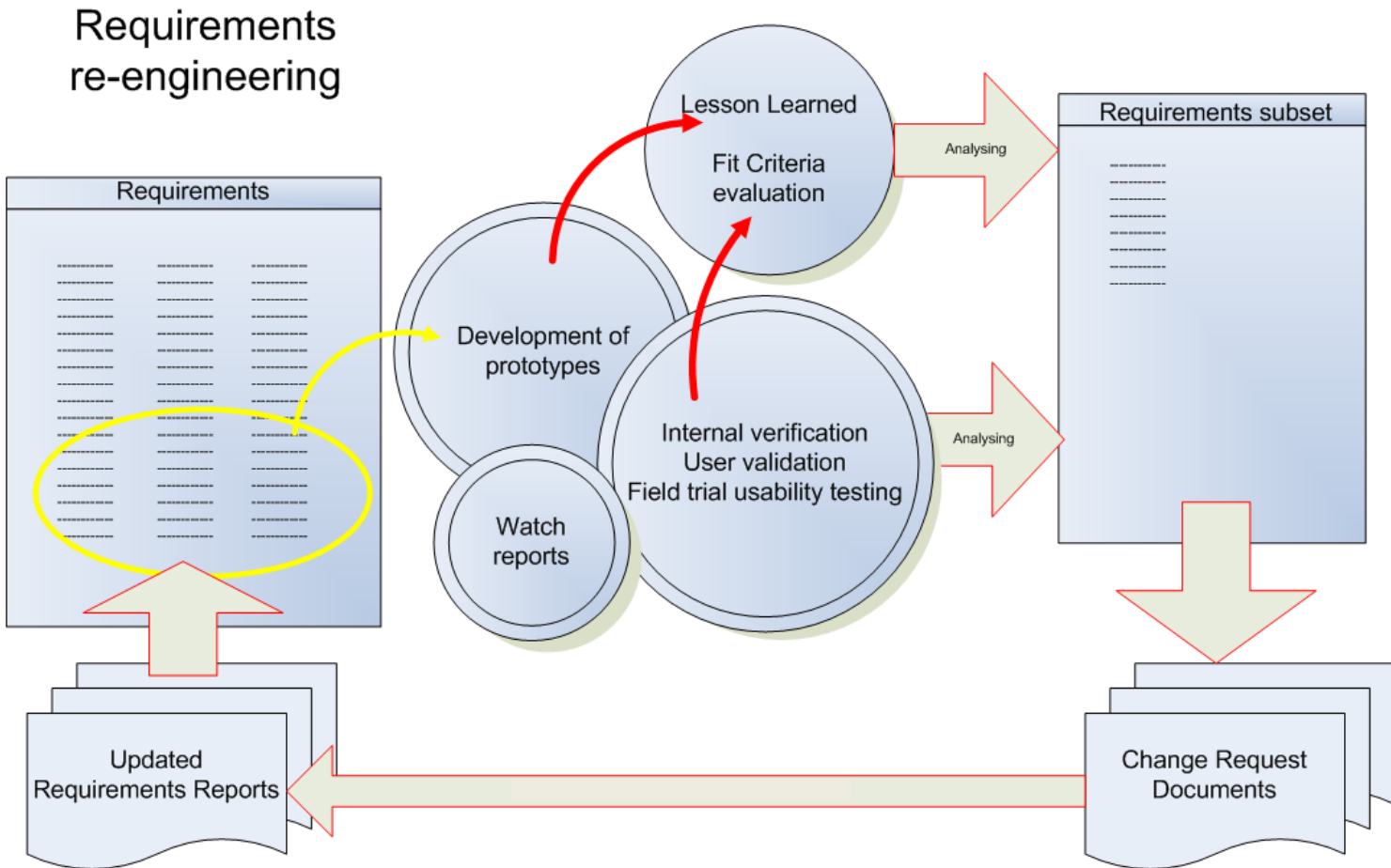
The sole responsibility for the content of this document lies with the authors. It does not necessarily reflect the opinion of the European Union. Neither the EASME nor the European Commission are responsible for any use that may be made of the information contained therein

Legal Notice: The information in this document is subject to change without notice. The Members of the project consortium make no warranty of any kind with regard to this document, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose. The Members of the project consortium shall not be held liable for errors contained herein or direct, indirect, special, incidental or consequential damages in connection with the furnishing, performance, or use of this material. Possible inaccuracies of information are under the responsibility of the project. This report reflects solely the views of its authors. The European Commission is not liable for any use that may be made of the information contained therein.

Iterative development process



The re-engineering process



Volere Template

Requirement #: 75

Requirement Type: 9

Event/Use Case #: 7, 9

Description: *The product shall record all the roads that have been treated.*

Rationale: *To be able to schedule untreated roads and highlight potential danger.*

Originator: *Arnold Snow, Chief Engineer*

Fit Criterion: *The recorded treated and untreated roads shall agree with the drivers' road treatment logs.*

Customer Satisfaction: 3

Customer Dissatisfaction: 5

Priority:

Conflicts:

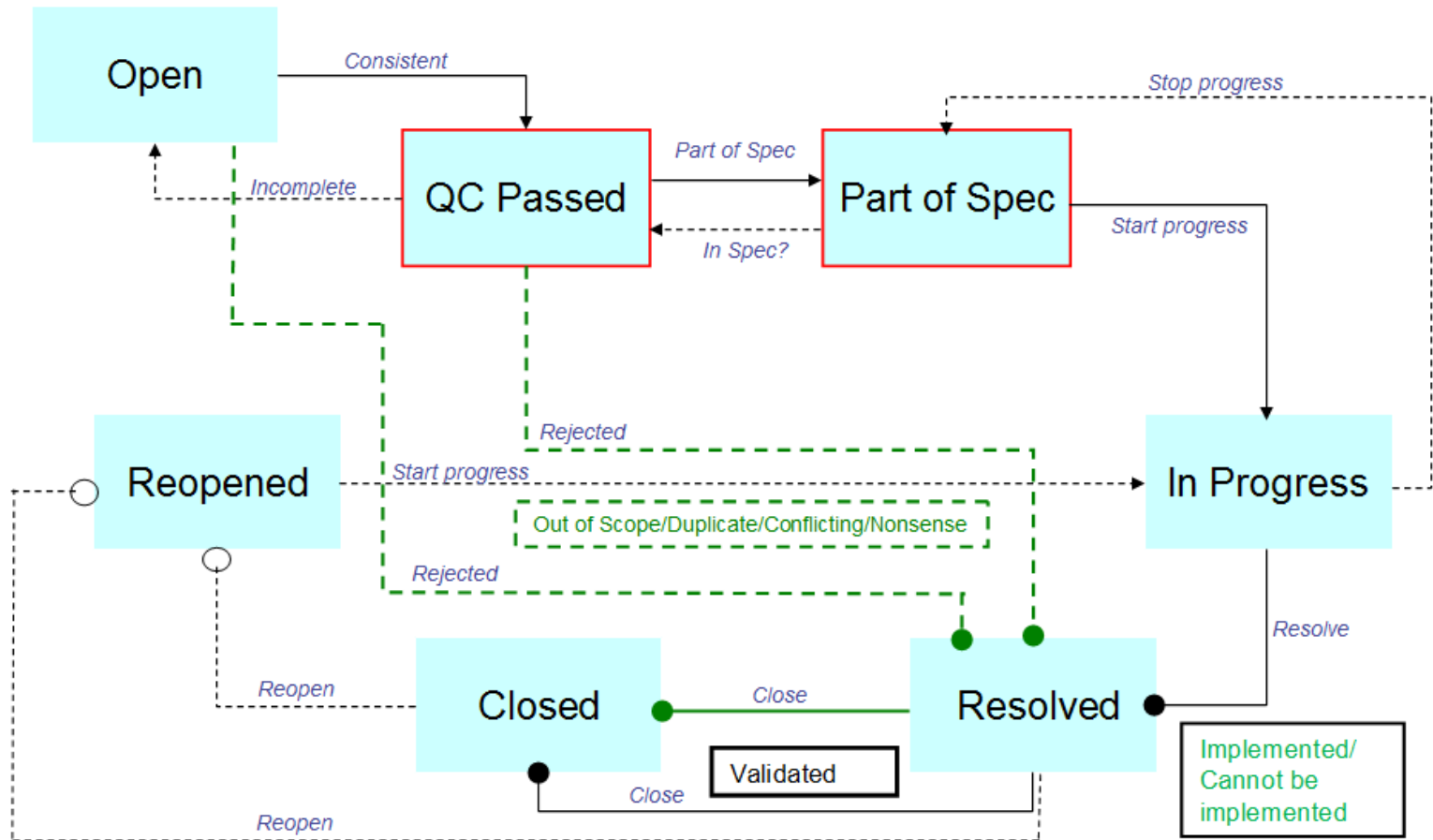
Supporting Materials:

History: *Created February 29, 2006*

Volere

Copyright © Atlantic Systems Guild

Requirements Process



Thank you for your attention

Coordinator



Total Resource and Energy Efficiency Management System for Process Industries



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 680570