



WP7: Testing and Evaluation of Case Studies





Aim of WP7

- To test and evaluate the methods developed during InnHF (and reported in WP6) in terms of robustness, usability, and efficacy on the end user case studies leading to innovative design solutions



Deliverables

- D7.1: Case study and applicability report on case studies from Tetrapak
- D7.2: Case study and applicability reports on case studies from FAS
- D7.3 Analysis of the case studies and definition of technical and management improvement
- Problem: Not all case studies are covered by Tetrapak and FAS



Deliverables Suggestion...

- D7.1: Description of Case Studies (extracted from WP6 and updated)
- D7.2: Planned evaluation – based on template filled Dec 2014
- D7.3: Case study evaluation results

WP7

- D7.1: Pfizer
 - Darren – condition monitoring
 - Ewan – reporting
- D7.2: Tetrapak
 - Dragoljub & Pavle – EEG monitoring
 - Christos – condition monitoring
- D7.3: FAS
 - Alberto – worker allocation to tasks
 - Jane – HOF in ATEX





Draft Outline of Deliverables

- Description of case studies – take from WP6
- Evaluation Plan – templates completed
- Results
 - Technical results of the method
 - Applicability of the method
 - Benefits of the method to the organisation



Current Situation and Next Steps

- Draft of D7.1: Description of Case Studies
 - Missing sections: Fahimeh, newbies
 - Needs to be updated by all
- Material collected for D7.2
 - Missing sections: Nora, Izabela, Pavle, newbies
 - Report to be drafted
- D7.3
 - Table of contents to be drafted