		2009		2010												2011												2012											
Del. No	**Deliverable name**		12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12
Work Package 1 : Development of dynamic cooling systems																																					
D 1.1	Advanced cooling concepts						V																														
D 1.2	Prototypes advanced cooling systems														V																						
D 1.3	Proof of principle of cooling protective Textiles																	V																			
D 1.4	Description of cooling protective clothing																				V																
Work Package 2 : Smart textiles safety systems																																					
D 2.1	Prototypes body sensors														V																						
D 2.2	Demonstrators work place sensors															V																					
D 2.3	Demonstrators warning systems																		V																		
D 2.4	Data transfer safety systems																																				
D 2.5	Proof of concept smart system																							V													
D 2.6	Description of the smart system																																				
Work Package 3 : Thermo-physiological algorithms for safe operation																																					
D 3.0	Report on safety criteria and predictors						V																														
D 3.1	Dynamic model therm.phys worker														V																						
D 3.2	Decision alg. heat stress worker																				V																
D 3.3	Pass-fail criteria individual worker																																				
D 3.4	Report on heat stress																																				
Work Package 4 : Integration and modular concepts for PPE-systems																																					
D 4.1	Design based on task analyses														V																						
D 4.2	Proof of principle of Prospie protective clothing																																				
D 4.3	Test-protocol for the initial testing																																				
D 4.4	Initial specifications of Prospie protective clothing																																				
D 4.5	Design aspects of Prospie protective clothing																																				
Work Package 5 : Production of prototypes and testing																																					
D 5.1	Prospie protective clothing production protocol																																				
D 5.2	First integrated prototypes																																				
D 5.3	Testing results																																				
D 5.5	Care and maintenance protocol																																				
D 5.4	Validation of the Prospie protective clothing																																				
Work Package 6 : Testing of prototypes in industrial environments																																					
D 6.1	Test protocols field tests																																				
D 6.3	Results of care and maintenance tests																																				
D 6.4	Results of the interviews of end-users																																				
D 6.2	Results of the field tests																																				
D 6.5	Final specs of the Prospie protective clothing																																				
Work Package 7 : Standardisation, Dissemination and training																																					
D 7.1	Standardisation issues																																				
D 7.2	Training modules																																				
D 7.3	Dissemination																																				
Work Package 8 : Project management																																					
D 8.1	Periodic report months 1-18																				V																
D 8.2	Periodic report month 19 - 36																																				
D 8.3	Final Report																																				
D 8.4	Public summary of project results																																				