WORK PACKAGES	Sept 1	2	3	4	Oct 1	2	3	4	Nov 1	2	3	4	Dic 1	2	3	4
WP1: General Constest identification			■	■	■	■										
WP2: PHASE 1 project: definition of the idea						■	■									
T2.1: definition of the context						▣	▣									
T2.2: Value Proposition Canvas							▣									
WP3: PHASE 2 project: analysis of previous works							■	■								
WP4: PHASE 3 project: definition of the architecture									■							
T4.1: system description of the system as a whole									▣							
WP5: PHASE 4 project: description architecture, component selection (e.g. sensors and actuators)									■	■						
T5.2: Sensing (sensor identification: comparison matrix)									▣							
T5.3: communication (techonlogy)									▣							
T5.3: platform									▣	▣						
T5.4: component procurement										▣						
WP6: PHASE 5 project: implementation										■	■	■	■	■		
WP7: PHASE 6 project: experimental analysis and results (definition of the test bench, definition of the stop criteria, confusion matrix etc.)													■	■		
WP8: PHASE 7 project: finalization of the document and presentation (Elevator PITCH)														■	■	
WP9: PHASE 8 project: Video spot - Commercial															■	
WP10: PRESENTATION																■

DELIVERABLS	Sept 1	2	3	4	Oct 1	2	3	4	Nov 1	2	3	4	Dic 1	2	3	4	final presentation week
Introduction						FIRST											
Previous works								SECOND									
Architecture, Components, etc										THIRD							
Experimental Results														FOURTH			
Conclusions, Abstract															FIFTH		
PITCH															SIXTH		
VIDEO															SEVEN		