\(\int_{10}\)	Task Name	Start	Finish	Duration	ott 2016			nov 2016		
ID					16/10	23/10	30/10	6/11		
1	RASD	17/10/2016	11/11/2016	20d	$\nabla$					
2	Meetings with client	17/10/2016	19/10/2016	3d	$\overline{}$					
3	Identification of goals and stakeholders	17/10/2016	17/10/2016	<b>1</b> d						
4	Require ments elicitation	18/10/2016	19/10/2016	2d						
5	Modelization of the World and the Machine	20/10/2016	25/10/2016	4d	▽					
6	Identification of domain assumptions	20/10/2016	25/10/2016	4d						
7	Identification of system goals	20/10/2016	25/10/2016	4d						
8	Identification of requirements	20/10/2016	25/10/2016	4d						
9	Writing scenarios	26/10/2016	26/10/2016	<b>1</b> d	<u></u>					
10	Identification of use cases	27/10/2016	28/10/2016	2d	L					
11	Identification of needed data	27/10/2016	28/10/2016	2d						
12	Alloy model draft	26/10/2016	28/10/2016	3d						
13	In progress meeting with client	02/11/2016	02/11/2016	<b>1</b> d			_			
14	Document refinement	03/11/2016	11/11/2016	7d			$\nabla$	abla		
15	Require ments refinement	03/11/2016	11/11/2016	7d						
16	Data model refinement	03/11/2016	04/11/2016	2d						
17	Sequence diagrams for use cases	03/11/2016	11/11/2016	7d						
18	Alloy modelization	03/11/2016	11/11/2016	7d						

	Task Name o	Christ	Electric .	Duration	nov 2016			dic 2016	
ID	Task Name	Start	Finish		13/11	20/11	27/1.	1	4/12
1	DD	14/11/2016	09/12/2016	<b>20</b> d					$\overline{}$
2	Architecture draft	14/11/2016	16/11/2016	<b>3</b> d					
3	High level system view	14/11/2016	16/11/2016	3d					
4	Definition of system boundaries	14/11/2016	16/11/2016	3d					
5	Main architecture decisions	14/11/2016	16/11/2016	3d					
6	Meeting with clients	17/11/2016	18/11/2016	2d					
7	Refining architecture choices	21/11/2016	23/11/2016	3d					
8	Main components component diagram	24/11/2016	28/11/2016	3d					
9	Components internal structure	29/11/2016	30/11/2016	2d				ı	
10	ER DB Model	29/11/2016	01/12/2016	3d					
11	Components external interfaces	29/11/2016	30/11/2016	2d					
12	Mapping components to goals	01/12/2016	01/12/2016	<b>1</b> d					
13	Sequence diagrams	02/12/2016	06/12/2016	3d					
14	Mockups	02/12/2016	06/12/2016	3d					
15	Deployment diagram	07/12/2016	07/12/2016	1d					_
16	Algorithms desing	07/12/2016	07/12/2016	1d					_
17	Revision and requirement traceability	09/12/2016	09/12/2016	<b>1</b> d					_