BEHAVIOUR OF THE ROBOT

The aim of this canvas is to find out how the robot should behave. What factors is its behavior based on?
What data is collected to guide the behavior?

Guidelines

What guidelines are relevant for this dimension? Are there specific ethical concerns related to this dimension? What are the robotics advantages that can be realized in this dimension? Write them on a post-it and paste it here, and keep referring to it as you make decisions!

Motivation		
external / environment bas	mixed sed	internal
	-	
Does the robot's b weather, or b	ehaviour vary according to by person? Is this feature hig	context, for example ghly developed?
none	partial	extensive
How socially awa	re is the robot? Is this featur	e highly developed?
none	 partial	extensive
Is the robot operati	Autonomy	the loop? Is a human
 	fully controlling it?	
	external / environment bas Cont Does the robot's b weather, or b None So How socially awa none	external / mixed environment based Contextual adap Does the robot's behaviour vary according to weather, or by person? Is this feature hig none partial Social awaren How socially aware is the robot? Is this feature none partial Autonomy Is the robot operating by itself, or is a human in