

<p>Specifications Defined</p>	<p>MS1 Month 6 August 2011</p>	<p>With this milestone the concrete technological requirements and constraints for the project are settled.</p>
<p>Demonstration of Core Components</p>	<p>MS2 Month 12 January 2012</p>	<p>First demonstrators of the core components from each WP are working. The principal functionalities of the core components are implemented and working as "stand alone" for demonstration and testing purposes</p>
<p>Demonstration of the RobLog System - under relaxed constraints</p>	<p>MS3 Month 24 January 2013</p>	<p>At this milestone, the first integrated laboratory system is demonstrated. The unloading of a container</p>
<p>Demonstration of the RobLog System - in a partially dynamic sub-scenario</p>	<p>MS4 Month 36 January 2014</p>	<p>The system from MS3 will be able to perform under the constraints of a real-world setting including the challenges of a real-world unloading scenario. The results are documented in a report.</p>
<p>Demonstration of the RobLog System - in a fully dynamic scenario with a high end performance</p>	<p>MS5 Month 48 January 2015</p>	<p>At this milestone, the complete and fully integrated system will be demonstrated.</p>
<p>End of project</p>	<p>MS6 Month 48 January 2015</p>	<p>Collection of the results and the support of their sustainability.</p>