Risk	Effect	Classification	Strategy
Simulation results	Experimental results cannot be	Delays project /	Analysis and reconfiguration
are not reproducible	analysed reliable	Catastrophic	of components which have
			nonreproducible behaviour
Simulation does	Results of simulation cannot be	Delays Project	A more detailed analysis of the
not reflect reality	used because they are show an		real components is needed to
	unexpected behaviour		get a more precise simulation
			model
The step from simu-	The level of abstraction is to high	Ignorable /	Abstract components which are
lation to the reality		Delays Project	related to this step have to be
cannot be executed			refined (A possible solution
			approach is given with HIL)
Abstraction of a com-	This planned approach is not	Catastrophic	The possibility of realisation
ponent cannot be	feasible and unusable for reali-		of each abstraction has to be
realised because it is	sation		analysed before the abstraction
unexpected impossible			assumptions are made
MDB framework does	Scheduled components cannot	Ignorable /	Desired functionality can be
not support desired	be realised using MDB framework	Delays Project	implemented in a lower level,
functionality	support		like in C/C++ or Matlab
			language, under consideration of
			the interfaces of the MDB
			framework