Noise	Ok	Problem	Irrelevant
Is the robot's noiselevel acceptable?			
Are there good acoustics in the room?			
Are the compressors located appropriately?			
Is ear protection available close to the source of noise?			
Is the ear protection being used?			
Safety	Ok	Problem	Irrelevant
Is there a visible emergency stop device on the robot?			
Do you often check if the emergency stop device functions?			
Are all employees who come in the stables instructed in the operating of the robot?			
Are the safety guards in place?			
Is any of the robot's available parts extremely hot or cold?			
Signs / Labelling	Ok	Problem	Irrelevant
Is the robot arm marked with warning signs?			
Is the floor marked with the arm's swing radius?			
Service	Ok	Problem	Irrelevant
Is the robot being inspected?			
Is the remaining part of the system being checked?			
Repair	Ok	Problem	Irrelevant
Do you turn off the main switch when you need to repair or clean the robot?			
Is it possible to padlock the main switch?			
Has the repairer received the necessary instruction?			
Are all employees informed that the robot is under repair, so no one could think of starting it?			
Do you have regular routines to inform each other about repairs?			
Cleaning materials	Ok	Problem	Irrelevant
Are the cleaning materials standing properly so that they do not fall over?			
Can children come into contact with the cleaning materials?			
Is personal protective equipment available when changing pipes and hoses?			
Is the personal protective equipment in the immediate vicinity of the chemicals?			
Do all employees use the specified personal protective equipment?			
Have you prepared workplace instructions on the used materials?			
Various	Ok	Problem	Irrelevant