

<b>Noise</b>	<b>Ok</b>	<b>Problem</b>	<b>Irrelevant</b>
Is the feeding machine so noisy that you cannot stand beside it and speak together in a normal tone of voice?			
Is it necessary to work in the vicinity of the feeding machines?			
Is it possible to encapsulate the noise or diminish it in another way?			
Do you use ear protectors when the animals are noisy during feeding?			
Do you use ear protection when you are in piggeries with electronic sow feeding stations?			
<b>Safety</b>	<b>Ok</b>	<b>Problem</b>	<b>Irrelevant</b>
Is the feeding system CE-marked?			
Are all safety guards in place, so that nothing can get stuck?			
Are rotating / working parts shielded properly?			
Do all safety measures and automatic emergency stop devices work?			
Do shields and doors break down under normal use?			
Is the machine examined at least every 12 months for errors, wear and defects by yourself or an expert?			
Is it possible to document the annual inspection in writing?			
Have all employees received the necessary instruction in the use of the feeding system?			
<b>Liquid feeding plant</b>	<b>Ok</b>	<b>Problem</b>	<b>Irrelevant</b>
Is there an emergency stop device on the tank?			
Is there a lockable switch that can be used during repair?			
Do you remember to add plenty of air to the tank before you possibly enter it?			
Are all other employees informed when the tank is being repaired or inspected?			
Have all employees been instructed in which protective equipment is to be used at handling of acid?			
<b>Repair / Cleaning</b>	<b>Ok</b>	<b>Problem</b>	<b>Irrelevant</b>
Do you turn off the main switch when you need to repair or clean the machine?			
Is it possible to padlock the main switch?			
Has the repairer received the necessary instruction?			
Has the repairer been instructed where sharp parts such as knives and the like are placed?			
Do you have regular routines to inform each other about repairs?			
<b>Feeding robots</b>	<b>Ok</b>	<b>Problem</b>	<b>Irrelevant</b>
Have all employees been instructed in how to use the feeding robot?			
Has the transponder station been marked with warning signs about danger of crushing and clipping?			
Is it possible to padlock the main switch?			
Is it possible to shield the transponder / feeding station during repair, so that the animals cannot access?			

Do you stop the air supply at service so that no unintended incidents occur with air-operated components?			
Do you remember to switch off the power supply during welding on the plant?			
<b>Accidents and absenteeism</b>	<b>Ok</b>	<b>Problem</b>	<b>Irrelevant</b>
Can anything on the feeding machine be improved to improve the safety?			
Have you experienced near misses in connection with the automatic feeding?			
Is it necessary to operate, clean or repair the feeding system up in the height?			
Do you use of the necessary safety measures?			
Does the working environment cause absence at the work with the feeding system?			
<b>Ergonomics</b>	<b>Ok</b>	<b>Problem</b>	<b>Irrelevant</b>
Is there heavy manual handling, for example. when filling up the plant?			
<b>Various</b>	<b>Ok</b>	<b>Problem</b>	<b>Irrelevant</b>