

EFTCO FOOD assessment Questionnaires and comments

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EFTCO FOOD assessment shall be a supplementary part of the SQAS tank cleaning assessment. During the previous years the quality demands of the loading industry and its related associations have steadily grown in relation to food safety and food defence. EFTCO FOOD provides a worthwhile supplement and a European solution to the SQAS assessments of the wash bays for foodstuff and food related cleaning.

The aim of the WG was to integrate the European legislation into the EFTCO FOOD questionnaire as much as possible. During the compilation of the questionnaire the fact had to be taken into consideration that there are no special legal requirements for foodstuff cleaning. That's why the general legal requirements are settled into the comments of the questionnaire. The aim was to achieve a practical solution, in which the interests of all parties i. e. the loading industry, the transport companies and the tank cleaning stations are taken into consideration.

The EFTCO FOOD assessment provides results and information to the industry for their quality evaluation of the cleaning station involved. As the quality rating is regulated by individual demands of the industry, the individual quality rating should be done based on the results provided by the EFTCO FOOD Assessment.

The use of potable water is mandatory to get EFTCO accreditation. Question 12.2.18 and 12.2.19 are mandatory for a positive answer.

Cleaning station that undertake the EFTCO FOOD assessment in addition to the SQAS-Audit, are allowed to use the EFTCO FOOD ASSESSED logo and audit results will be published on EFTCO website.

Foo	Food Assessment (Version: 30.06.2018)	Guidelines
B202		
2.1.	Food safety & Quality System	-
.1.1	Does the company have a current written policy (SQAS 1.1.1 Company Policies) which specifically declares the active involvement of the top management to comply with European Community regulations, Codex Alimentarius, good operating practice (GOP), Food-Safety/Defence and compliance with the relevant hygiene regulations in relation to the food container cleaning?	The establishment of the policy statement for foodstuff cleaning is the responsibility of the top management rhe policy statement has to be controlled and updated regularly by the company. Employees are informed about the policy statement by the top management or a representative. Please check appropriate evidence and documents.
.1.2	Is there a system for hazard analysis and identification of critical control points (Food Safety Management System) in relation to the cleaning of food transport tank equipment?	The Food Safety Management System principles shall always be kept up to date and comply with all of the legal, location-relevant and customer-specific requirements. Is it guaranteed, that legal requirements are included in the Food Safety Management System policy? An employee will be appointed as a Food Safet Management System representative. Are the employees aware of the Food Safety Management System principles of the company and are they able to communicate with the Food Safety Management System representative as a partner? Please check the current Food Safety Management System principles and ve the contents. The ATCN Hygiene Code is a possible guideline.
.1.2.1.	Is it guaranteed, that legal requirements are included in the Food Safety Management System policy?	Is there proof available that the company stays abreast of all relevant legislation and legislative developme in the area of SHEQ&Sec and CSR and are persons formally designated or a source defined?
.1.2.2	Is an employee appointed as a Food Safety Management System representative? Are the employees aware of the Food Safety Management System principles of the company and are they able to communicate with the Food Safety Management System representative as a partner?	Is there a person with the specific responsibility, appropriate education and the appropriate authority? Is there a person with the specific responsibility, appropriate education and the appropriate authority?
.1.2.4	Are the Food Safety Management System principles kept up to date and comply with all of	Is a regular review made of the system for compliance with legal requirements?
.1.2.5	the legal, location-relevant and customer-specific requirements? Are the customer (contract partner) requirements and expectations evaluated and	Check if client specific requirements are documented and communicated.
1.1.3	considered to determine quality and food safety objectives? Food safety objectives?	The following principles were taken into consideration in accordance with EC Decree No. 852/2004 (Foods
2.1.3.1	Identification of hazards that must be prevented, eliminated or reduced to acceptable levels.	hygiene), Article 5: The Food Safety Management System concept, a determination of the potential dangers with an evaluatio which must be made. The evaluation should always reflect the distinction between the seriousness of the r to humans and the probability of occurring, this by entering a judgment matrix. Note the evaluation criteria; this should be worked out not general but based on the location or system related.
.1.3.2	Determination of critical control points along the process steps where a check is necessary to prevent or eliminate a hazard, or reduce it to an acceptable level.	Into should be worked out not general but based on the location or system related. Critical control points (CCP) or control points (CP) shall be fixed during the cleaning process so as to minimise and control the possible hazards. In case of critical control points consistency of the measureme and of the operational conditions are to be investigated. Hazardous points shall be clearly defined.
.1.3.3	Establishing limits at critical control points, where the difference between acceptable and unacceptable values is defined with a view to the prevention, elimination or reduction of identified hazards.	Limit values shall not be fixed only for critical control points, but also for all control points. Limit values sha be evaluated and registered by suitable measurement processes.
1.3.4	Establishing and implementing effective monitoring procedures at critical control points	The auditor shall investigate, how is the monitoring system implemented for the critical control points and control points.
.1.3.5	Establishing corrective measures for the event that monitoring indicates that a critical control point is not under control.	The auditor shall investigate the existence of an operational alarm plan and a plan for prevention of hazardous incidents for foodstuff cleaning.
1.3.6	Establishing of verification procedures carried out regularly to determine whether the regulations outlined in 12.1.3.1 through 12.1.3.5 are being complied with.	Is there in your company a continuous (minimum yearly) revision of the Food Safety Management System principles.
.1.3.7	Establishing documents and records in order to be able to demonstrate that the measures	The assessor shall revise the documents and records.
.1.4	outlined in 12.1.3.1 through 12.1.3.6 are being complied with. Is the effectiveness of the food safety management system yearly evaluated by senior	Check yearly verification and implementation of action plan.
.1.5	management and reviewed when necessary? Are client specific requirements for cleaning procedures known and communicated to	Check if client specific requirements are documented and communicated.
.1.6	cleaning personal? Are procedures and work instructions in place in which Food Safety Management System requirements are taken into account and implemented?	The representative of the company must have the relevant documents of the process and work instruction presented. The auditor shall revise whether these instructions meet the requirements of the Food Safety Management System.
.1.7	How is it ensured that in the event of deviations or necessary changes in the cleaning process, the process is reviewed and the chosen method meets the required degree of cleanliness and hygiene?	Are there in your company process or operational instructions with special requests to foodstuff cleaning, product identification and in which cleaning instructions are regulated? Cleaning processes shall be plann in such way that the desired cleaning quality (including specific measurement values) are fulfilled.
.1.8.1	Are the following principles of food defence implemented? Is a written document/policy in place which creates awareness, responsibility's and	Check documentation. Check procedures and communication.
1.8.2	prevention of intended contamination? Are staff trained to be aware and to prevent intended contamination?	Check training registration and regular evaluations.
.1.8.3	Is there a yearly evaluation of the food defence policy/measures? Are regular / annual inspections by an external, qualified agent performed and documented?	Check registration of yearly evaluations by management. Is there a valid contract in your company with an external provider, which regularly evaluates the effectiveness of the Food Safety Management System principles and the state of food safety issues withir cleaning station? The representative of the company shall present the contract and the relevant records.
.1.10	After a complaint/claim are the employees and contractors concerned informed and if	Are criteria set in which cases a RCA have to be conducted and is the system implemented according to t
.1.11	necessary trained with aid of a root cause analysis? Are instruction available indicating the rules for handling drivers and visitors in order to secure food cleaning	criteria. Check instructions to guarantee that no unauthorized persons as visitors and drivers endanger the safe for cleaning by trespass of unauthorised areas.
2.2	Requirements for the cleaning stations	очинну ву и образо от инаишоноси агоаз.
.2.1	is the cleaning bay for foodstuffs separated from the chemical and external cleaning areas?	Spatial separation (a dedicated food bay should be available) shall be set up in a way, that no cross contamination may happen. If a separation of the cleaning bays (food/chemical) exists, this question score acceptance is general to compete the contamination.
.2.2	Does the cleaning take place within a closed area?	and a comment is compulsory to describe in detail how this separation is done. A cleaning hall is a well enclosed area with a roof. The entry and exit is via lockable gates. The hall construction must have a corresponding strength of their use.
.2.3	Are the walls and ceiling surfaces in the cleaning bay waterproof, smooth and washable?	The walls and ceilings have to be investigated. Paint covers have to be evaluated according to their adhe Steal braces and carriers may often corrode. Are there on the surface of the walls gaps or joints in which water condensation accumulates permanently? Investigation is needed whether there are sediments of
2.4	Are the floors in the cleaning bay easy to clean, with few gaps, waterproof, resistant to abrasion, and slip-proof?	mosses and moulds. Floors are exposed to mechanical, chemical and thermal impacts always on the same places, especially to tank outlets and ends of the hose boxes. Is there any pool formation because of the accumulating clea or water condensation? Floors would have to be equiped with round connections at the walls, to enable cleaning and prevent accumulation of dirt.
.2.5	Are the drains and gutters in the cleaning bay designed with sufficient inclination/slope and easily accessible?	In the wastewater channels of the cleaning bay no cleaning water may permanently accumulate. The wastewater channels have to be cleaned regularly (see Food Safety Management System-policy). Other
.2.6	Is the cleaning bay sufficiently illuminated?	products have to be removed from drain covers. Cross contamination has to be avoided. It is necessary to provide daylight and also artificial illumination at the cleaning bays. Safety, health protect and foodstuff safety are to be guaranteed at the cleaning bays. The rate of the luminous intensity at workplaces shall be 500 lux.
.2.7	Are glass or hard plastic procedures in place and are there specific instructions and	Check documentation and implementation on base of glass stocktaking.
2.2.8	responsabilities documented in case of glass breakage. Is the ventilation of the cleaning bay sufficient so as to ensure that no condensation can take place?	Occurring vapours and mist have to be removed from the cleaning bay. Also an additional ventilation can implemented besides the natural aeration through gates, windows or roof windows. Ventilators have to be regularly cleaned and investigated. High rated air humidity is able to cause condensation on the walls and covers, which can lead to mould accumulation. Ventilation must be sufficient during cleaning with the door closed. Maximum relative air humidity in 20 °C room temperature may not exceed 80 %.

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whosens to take and social and facilities (eding plantage) or set? 2.1.10 Anni to active count of a staff or year counting from the county of the county o	2.2.10		Storage of residual waste shall take place in a separated area. Waste storage places are to be cleaned easily and free from pests and vermin (See 852/2004, Annex II, Chapter VI). Residual waste shall be removed from the cleaning lanes after the end of the cleaning order.
Part Excision company to profit below of the control to the charge of part purposes and the part of the control to the charge of part purposes and the part of the control to the charge of part purposes and the part of the charge of part purposes and the part of the	2.2.11		Toilets with flowing water, connected to the sewerage system and wash-hand basins with cold and warm water, with liquid soap and a hygienic hand dryer are mandatory installations at cleaning stations. Are there any showers / baths with cold and warm water available? Are locker rooms settled separately from the working area?
Execution Security		from the cleaning bay (separated by corridors/doors)?	
Flatine loss and the lights pose a reak of continuation with goals [Blooms, yet these Property			Check if there are regular hygiene tours (note frequency) and how are these checks are performed (eg visual
2.2.16. In the case action into the cortical of pasts and varieties of the control of pasts and varieties of the control of pasts and varieties of the control of pasts and varieties of the past of the control of pasts and varieties of the pasts of the control of pasts and varieties of the pasts of the p	2.2.15		Are the areas known, in which glass breakage may happen and are the endangered (glass) surfaces
Page 1899-0500, measurement of incommendation for parts control documents, dieded and page 1825.	2.2.16		Pest and vermin control shall be an integral part of the Food Safety Management System policy. Generally
Ave all windows and openings filled of this curvers to keep out peeds and less of the month of the process of t		signed	
roune have best taps for solents? Prequently speed, so a lip prevent the invasion of the invests from socialise. Best for roting at the causary privated proposition in the causary provided proposition. The direct of the invests from socialise. Best for roting at the causary provided proposition of the invests of the investment of the investmen			The assessor shall investigate are there any insects nets or screen doors on the windows, which are
requirements of the Potable Waler Directive 9683 EC analos logislation? present the analysis of the food valer is acceptance of the assessor is computary for the read of your table assessor is computary for the read of your table assessor is computary for the read of your table assessor is computary for the read of your table assessor is computary for the read of your table assessor is computary for the read of your table analysis available of the Potable Water Directive with the potable valer of the Potable Water Directive the process Such is especially the case with read water, for the valer present of the potable valer products and the potable valer products and the process Such is especially the case with read water, for the valer present of the potable valer products and the potable valer products water quality and the products and the potable valer products water quality and the products and the potable valer product valer products and product products and the potable valer product products and product products and product products		rooms have bait traps for rodents?	frequently opened, so as to prevent the invasion of the insects from outside. Balts for rodents at the cleaning bay must only be accessible by authorised people, because balts are often dangerous for human health. Traps shall be regularly investigated. The fact of the investigation shall be put into records.
and registar in-house analysis (performance parameters of the Potable Water Dracelive at 1985 E.C., Annex II) 3. The parameter for Legiscoela taken up in the annual water analyses? 3. The series process of the process flow in expensibly the case where whether flowers that is cloudly are used in the potable water that protection where the potable water classly altered and up as well in the process. Such is expensibly the case where the flowers that is potable water that protection where the potable water very large potable water classly labeled as such to avoid confusion? 2.2.2.2. Are the pipes and systems (on exchangers, vessels, piping, head exchangers, rimany that the potable water registers of potable water shall be desirable professed and potable water registers and the processes of potable water very labeled to an extend the prevents of 1885 E.C. Annox II and discriptions and the recognitation of the potable water very labeled to an extend the prevents of 1885 E.C. Annox II and discription and the recognitation of the potable water very labeled to a such to avoid confusion of the population of the potable water very labeled confined to the potable water very labeled to a such to avoid our discription of the potable water very labeled to a such that is not the potable water very labeled to a such that is not the potable water very labeled to a such that is not the potable water very labeled to a such that is not the potable water very labeled to a such that is not the potable water very labeled to a such that is not that it not that is not that it not that it not that is not that it not that is not that it not that it not that it not that it not that	2.2.18		MANDATORY. Potable water quality shall be proved at the place of the cleaning bays, i. e. it is sufficient to present the analysis of the local water supplier when it is completed with regular additional measurements according to the result of your risk assessment. Comment of the assessor is compulsory detailing the additional test done and the frequency of these tests. Contamination by operational impairment shall be eliminated (See 99/83 EG Annex I. Chapter C.)
mochanical parts, in witch position water visions thates place, there should be prevent processor by productive water dearly behelfed as such to avoid confusion? Payelines of positions water should be prevent placed. Are water piece sand systems (on exchangers, vessels, piling, heat exchangers, friend) hoads, etc.) regularly inspected (meeting the parameters of the Position Water Device) hoads, etc.) regularly proceded (meeting the parameters of the Position Water Device) hoads, etc.) regularly proceeded (meeting the parameters of the Position Water Device) hoads, etc.) regularly proceeded (meeting the parameters of the Position Water Device) hoads and not used until cleaned/repared? 12.3.3 Work Processos 12.3.1 bit there a method for product acceptance and product stemification of tool transport Lark, here a method for product acceptance and product stemification of tool transport Lark, here a method for product acceptance and product stemification of tool transport Lark, here a method for product acceptance and product stemification of tool transport Lark, here a method for product acceptance and product stemification of tool transport Lark, here a method for product acceptance and product stemification of tool transport Lark, here a method for product acceptance and product stemification of tool transport Lark, here a method for product acceptance and product stemification of the cleaning designed in the steman ste	2.2.19	and regular in-house analysis (performance parameters of the Potable Water Directive	MANDATORY. Are the sampling places fixed and is there an in-house water analysis available? Sampling and analysis shall be provided by an independent approved laboratory. The water quality of the rinsing water at the spinners should be periodically be tested, to ensure that the potable water quality will be maintained in the process. Such is especially the case when water buffer tanks (hot and cold) are used in the process.
Papelines of plotters water shall be leaded as used to avoid confusion?	2.2.20	Is the parameter for Legionella taken up in the annual water analyses?	For large installations in which potable water heating takes place, installations with showers or other mechanical parts, in which potable water vaporisation takes place, there should be prevention for contamination of Legionella Check the installation and view the test results.
heads, etc.) registerly inspected (meeting the parameters of the Probable Water Directive and SEC. Annex i) and directived as meeting directived and where the probability of the probab	2.2.21	Are the pipes carrying potable water clearly labelled as such to avoid confusion?	Pipelines of potable water shall be labelled durable. Flow direction shall be recognizable. Pipelines of
Page 3 possible contaminated or damaged equipment (parts) checked and where measurary blooked and not used until cleanord/pagered? 12.31 12.31 12.31 12.31 12.32 12.32 12.32 12.32 12.32 12.32 12.33 12.33 12.33 12.33 12.34 12.35 12.35 12.36 12.36 12.37 12.36 12.37 12.37 12.38 12.38 12.39 12.39 12.39 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.30 12.	2.2.22	heads, etc.) regularly inspected (meeting the parameters of the Potable Water Directive	Water pipelines and installations shall be suitable and from an inert material. Is the quality of pipelines and installations an integral part of the Food Safety Management System policy, and are these quality criteria regularly investigated? Can they provide water analysis.
Mork Processes	2.2.23	Are all possible contaminated or damaged equipment (parts) checked and where	regularly management can may prome many and a many and
sequence in relation for product acceptance and product identification of food transport tank equipment in relation to the existing local conditions of the designing facility? Are product-specific and site-specific cleaning instructions drafted? The auditor shall ask the represent of the conditions of the designing facility? The auditor shall ask the represent of the conditions? The designing instructions implemented into the daily business? The auditor shall ask the represent of the condition in the daily business? The auditor shall ask the represent of the condition in the daily business? The auditor shall ask the represent of the condition in the daily business? The auditor shall ask the represent of the condition in the daily business? The auditor shall ask the represent of the condition in the daily business? The auditor shall ask the represent of the condition in the daily business? The auditor shall ask the represent of the condition in the daily business? The auditor shall be producted of the condition of the procession of the process of the daily business? The auditor shall be producted of the most product must be known, trade names a daily and the daily business? The auditor shall be producted to the condition of the procession of the product of the daily business? The auditor shall be producted to the condition of the daily business? The auditor shall be producted to the next product, which are located separately from the cleaning document. The auditor shall be produced and product the product of the cleaning document. The auditor shall be produced and product the product of th	2.3		
The auditor shall also the representative of the company to present the records of the proce Are site specific continuation to consideration is the sean unidud adabaths for the proce Are site specific continuation to consideration is the sean unidud adabaths for the procent and the continuation of the procent and search of the process of the proc		Is there a method for product acceptance and product identification of food transport tank	Is there a clear product identification process at the cleaning station? How is it ensured, that only foodstuff tanks are cleaned at the food lanes? Are there written process instructions present and are these process
23.2.2 Are Pre-Cleaning, cleaning and after-cleaning operations carried out according to existing procedures and in line with customer specification?	2.3.2	Are product-specific and site-specific cleaning instructions drafted?	Instructions implemented into the daily business? The auditor shall ask the representative of the company to present the records of the process instructions. Are site specific conditions taken into consideration? Is there an individual databank for the cleaning station?
procedures and in line with customer specification? 12.3.4 Are cleaning programs adapted to tast product? 12.3.5 Are cleaning programs adapted to the next product, the next product should be not cleaning document. 12.3.5 Are cleaning agents stored in a separate, lockable room? 12.3.6 Are cleaning agents stored in a separate, lockable room? 12.3.6 Are cleaning agents clearly labelled? Can confusing one product with another be ruled off. 12.3.6 Cleaning agents have to be stored, used, lowarded in a way, that they are easily identification to the cleaning agents have to be stored, used, lowarded in a way, that they are easily identification to the cleaning agents have to be stored, used, lowarded in a way, that they are easily identification to the cleaning agents have to be stored, used, lowarded in a way, that they are easily identification to the cleaning agents have to be stored, used, lowarded in a way, that they are easily identification to the cleaning agents have to be stored, used, lowarded in a way, that they are easily identification to the cleaning agents have to be stored, used, lowarded in a way, that they are easily identification to a store that they all inspect the labelling of the delivery have a storing the watering and the store that they are all inspect the labelling of the delivery have and storing phases are present in the steam used for cleaning? 12.3.9 Are state cleaning agents and residual state have to be removed after each cleaning the steam used for cleaning? 12.3.9 Is the cleaning bay freed from possible contamination after each cleaning (work instructions by a strength of the cleaning agents and residual waste have to be removed after each cleaning conscious the state of the cleaning agents and residual waste have to be removed after each cleaning cross contamination and fulfill the hygienic requirements of the cleaning and easily accepts, and to a happen, is there are ystatement in the Food Safety Management System Policy and are the way and the cleaning agents and residual	2.3.2.1	Do you have the product information (SHEFS aspects) for every product that is cleaned?	SHEFS: Saftey, Health, Environment, Food, Safety. Product must be known, trade names are not sufficient.
12.3.3 Are cleaning programs adapted to next loading (customer specific requirements)? In case the cleaning program is adapted to the next product, the next product should be not cleaning document. 12.3.5 Are cleaning agents stored in a separate, lockable room? Cleaning agents and product on the cleaning document. 12.3.6 Are cleaning agents clearly labelled? Can confusing one product with another be ruled out? Cleaning agents clearly labelled? Can confusing one product with another be ruled out? Cleaning agents clearly labelled? Can confusing one product with another be ruled out? Cleaning agents clearly labelled? Can confusing one product with another be ruled out? Cleaning agents clearly labelled? Can confusing one product with another be ruled out? Cleaning agents and the vary what they are easily identifiable is needed, so as to prevent the obstinct, used, from the confusing the products with one another or cross confamination and the steam used for cleaning? Cleaning agents and any other product, which may endique the sitesian product and confusion and the steam used for cleaning? Cleaning agents and the cleaning station. Condensed water analysis referring to the parameter provide an addition instructions? In the cleaning cleaning agents and residual wasts have to be removed after each cleaning convice an addition formation about steam quality. All unnecessary cleaning agents and residual wasts have to be removed after each cleaning instructions? Are attachments such as valves, fittings, caps, reducers, and seals disassembled and cleaned in a special area? Cleaning of attachments units on the floor is allowed only in exceptional cases, because the volk instructions regarding to the matter? Cleaning of attachments units on the floor is allowed only in exceptional cases, because the volk with struction of detergent used			

12.3.17.1.6	Duration of the cleaning	see comment 12.3.17
12.3.17.1.0	Are following process parameters checked against their set points.	Do the records show the system is achieving the limits set by the Food Safety Management System.
12.3.17.2.1	Are process parameters checked against their set points. Are process parameters checked against their set points for Warm water temperature?	see comment 12.3.17.2
12.3.17.2.2	Are process parameters checked against their set points for cold water temperature?	see comment 12.3.17.2
12.3.17.2.3	Are process parameters checked against their set points for water-pressure?	see comment 12.3.17.2
12.3.17.2.4	Are process parameters checked against their set points for concentration of cleaning agents?	see comment 12.3.17.2
12.3.17.2.5	Are process parameters checked against their set points for condensate temperature at the outlet of the tank during steaming?	see comment 12.3.17.2
12.3.17.2.6	Are process parameters checked against their set points for the duration of cleaning?	see comment 12.3.17.2
12.3.17.3	Are the records kept at least for 3 years?	Are records kept on all cleanings and all products that have been cleaned during the last 3 years, documenting the cleaning process that has been used ?
12.3.18	Is process documentation automatically generated?	Is the documentation of the process data integrated into a PLS or are the data manually transferred?
12.3.19	Are wash programmes set up in a way to remove all traces of allergens?	Check how is this controlled and documented.
12.3.20	Is validation and verification of cleaning procedures effectivity clearly controlled and documented?	Cleaning programmes needs to be validated on effectiveness on base of last product by ex. ATP, swabs/microbiologic testing. Yearly verification needs to be recorded.
12.3.21	Is effectiveness of disinfection procedures checked and controlled? (chemical/steam/hot water)	Records of regular verification by eg. Atp, swabs/microbiologic testing should be available.
12.3.22	Is a final check and cleanliness inspection performed, documented and carried out according to customer requirements? In particular:	is there at the cleaning station adequate quantity of sufficient and calibrated measurement tools for the measurements at the end control?
12.3.22.1	ATP measurement (if requested)?	Generally the measurement sampler, which belongs to the measurement tool, has an expiry date, and has to be stored at a cool place. The auditor shall investigate the requirements of the manufacturer of the measurement tools.
12.3.22.2	pH measurement (if requested)?	Is the measuring instrument properly calibrated? The auditor shall control the validity date. The auditor shall investigate the requirements of the manufacturer of the measurement tools.
12.3.22.3	turbidity measurement (if requested)?	Is the measuring instrument properly calibrated? The auditor shall investigate the requirements of the manufacturer of the measurement tools.
12.3.22.4	conductivity measurement (if requested)?	Is the measuring instrument properly calibrated? The auditor shall investigate the requirements of the manufacturer of the measurement tools.
12.3.22.5	whether the tank is odour free?	No volatile substances may be perceived by human nose at the end control of the last product or used cleaning agents.
12.3.22.6	Are all testing equipment clearly identified, register and calibrated?	Are calibration procedures documented and records maintained?
12.3.23	In case customers require cooling of dried tanks, is the cooling air sanitised by use of air filters and correct point of air inlet.	Sanitized air for drying will only be available, when air is fed through a filter system. Air shall be sanitized, dry and free from oils and solid substances. The auditor shall inspect the prime nozzle of the drying installation. Where is the drying air sucked? The quality of the sucked air (contaminations etc.)?
12.3.24	Are the drying hoses clean and sanitized?	The auditor shall inspect the drying hoses. Are the hoses kept in a perfect condition? Are rest products and adhesions removed?
12.3.25	Is there a procedure for monitoring the drying air quality?	advisacions removed: Its there a regular maintenance and investigation plan for the drying installation? Is there an interval set up and kept in the Food Safety Management System policy?
12.3.26	Are the container openings, in accordance with dispatcher or driver instructions, sealed with seals?	Is there any fixed process (process -operational instructions) in the company, in which sealing is regulated?
12.3.27	Is pressed air used in the cleaning process filtered (dust and oil)?	An employee of the cleaning station should assist the sealing, so as to raise food safety.
12.3.28	Is the entry of food tanks forbidden after cleaning?	
17 3 29	Ils the traceability maintained when rework or any reworking operation is performed?	1
12.3.29	Is the traceability maintained when rework or any reworking operation is performed?	
12.4	Personnel	
		The essential content of the staff training stems from the Food Safety Management System Policy. The name of the participants and the content of the training have to be documented. The trainer must be qualified. Training shall be held in an understandable way and language. Trainings have to be held at least anually.
12.4	Personnel Are annual staff training courses carried out on the principles and implementation of the Food Safety Management System concepts for the interior cleaning of food transport tank	of the participants and the content of the training have to be documented. The trainer must be qualified.
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