Explanation of Superior Tracing XML-parameters(Not all parameters exist in all XML types and not all parameters are implemented in Superior Control 5.3 SR2)

ld	XML-parameter	Explanation
1.	Document_information, Version	Version number of Superior Product information XML report. Different versions will have different structure and/or contain different information, but all versions will be handled by SPOT
2.	Document_information, Printed	Date printed from Superior Control
3.	Document_information, Status_date	Updated status date within Superior Control, This means last date registrations has been made, example for feeding
4.	General_information, Company_name	Name of company
5.	General_information, Department_name	Name of department, example marine site or hatchery name. Unique within company
6.	General_information, Cage	Unit number, where a unit can be a cage, tank, raceway etc. Unique within department
7.	General_information, Fish_group_no	Batch ID no. In Superior Control. 7 digits, where the two first digits are year arrived at department, next two are input number this year. Letters here means mixing of inputs. The last three digits are population subgroup number
8.	General_information, Species	Species name
9.	General_information, Broodstock	Name of broodstock, genetic strain of parents
10.	General_information, Avg_weight	Average weight of population in unit (cage, tank) in grams
11.	General_information, Permit_number	Official permit number for the department
12.	General_information, Biomass	Total biomass in unit (cage, tank) in kilograms
13. 14.	General_information, Product General_information, Number_of_units	Fish type, i.e. smolt type: 1-year, 2-year Total number of individuals in population (example: fish in cage)
15.	General_information, Egg_density	
16.	General_information, DayDegrees	Accumulated age of individuals calculated as day degrees
17.	General_information, Order_ID	7 toosiinalada age et maintaaale ealeanatea ae aay aegitee
18.	Company_information, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
19.	Company_information, Org_no	Official ID number for company
20.	Company_information, Address, Address	Company address
21.	Company_information, Address, Zip_code	Company address zip code
22.	Company_information, Address, Postal_address	Company postal address
23.	Company_information, Company_statements	Company statement, this is usually a generic statement about quality and environment policies.
24.	Company_information, Teles, Tele, Description	Describes kind of telephone (mobile, beeper etc)
25.	Company_information, Teles, Tele, Number	Telephone number
26.	Harvest_information, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
27.	Harvest_information, First_date_of_harvest	First date of harvest. NB: not necessary actual date of harvest for a fish since harvest can last for several weeks.
28.	Harvest_information, Processing_plant	Name of processing plant
29.	Harvest_information, Processing_plant_permit_no	Official ID number for processing plant
30.	Harvest_information, Density	Density in unit (cage) at status date (see parameter
31.	Harvest_information, Temperature	Document_information, Status_date) Water temperature at status date (see parameter Document_information, Status_date)
32.	Harvest_information, Last_day_of_feeding	Last day feeding was registered in Superior Control. At harvest time, this will indicate start of starvation period.
33.	Harvest_information, Harvest_weight_loss	Estimated value of harvest loss, given in percent
34.	Harvest_information, Harvest_id	Harvest ID from Superior Control

35.	Input_information, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain
36.	Input_information, Egg, Input_number	information, "No registrations" is shown ID for input of eggs, 4-digit number where the first two are
27	Input information Egg Congration	input year and last two are input number this year
37. 38.	Input_information, Egg, Generation Input_information, Egg, Date_of_input	Generation year Date for reception, or input, of eggs
39.	Input_information, Egg, Egg_supplier	Supplier of eggs, hatchery, breeding station
40.	Input_information, Egg, Number_of_eggs	Number of eggs in input
41.	Input_information, Egg, Number_of_eggs_pr_litre	Numbers of egg per litre gives an indication of egg size.
		Big eggs give low numbers here
42.	Input_information, Egg, Input_name	Input name given by farmer
43.	Input_information, Egg, Start_date_of_feeding	Start date of feeding, when the fry is big enough to start eating
44.	Input_information, Egg, DayDegrees_since_fertilization	Age of fish at start feeding, given as day degrees
45.	Input_information, Egg, Date_of_striping	Date of fertilization of eggs, incubation start date
46.	Input_information, Egg, Breeding_goals, Breeding_goal	Breeding goals, i.e. High growth, low mortality, disease resistance etc
47.	Input_information, Fry, Input_number	ID for input of eggs, 4-digit number where the first two are input year and last two are input number this year
48.	Input_information, Fry, Generation	Generation year
49.	Input_information, Fry, Date_of_input	Date for reception, or input, of fry
50. 51.	Input_information, Fry, Fish_supplier	Supplier of fry, hatchery, breeding station
52.	Input_information, Fry, Number_of_fish	Number of fry in input Average weight of fry at input date
53.	Input_information, Fry, Avg_weight Input_information, Fry, Input_name	Input name given by farmer
54.	Input_information, Fry, Start_date_of_feeding	Start date of feeding, when the fry is big enough to start
0 1.	input_information, rry, otalt_dato_oi_localing	eating
55.	Input_information, Fry, DayDegrees_since_fertilization	Age of fish at start feeding, given as day degrees
56.	Input_information, Fry, Date_of_hatching	Date of hatching
57.	Input_information, Fry, Biomass	Total weight of fry in the input
58.	Input_information, Fry, Date_of_striping	Date of fructification of eggs, incubation start date
59.	Input_information, Fry, Breeding_goals,Breeding_goal	Breeding goals, i.e. High growth, low mortality, disease resistance etc
60.	Size_distribution, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
61.	Size_distribution, Details, Distribution, Total_mass	Total biomass of population, in kilograms and gutted weight
62.	Size_distribution, Details, Distribution, Total_count	Total count of population
63.	Size_distribution, Details, Min	Minimum weight covered by actual size distribution table
64.	Size_distribution, Details, Max	Maximum weight covered by actual size distribution table
65.	Size_distribution, Details, Avg	Average weight for individuals in population (gutted weight)
66.	Size_distribution, Details, StdDev, Absolute	Standard deviation (grams) for population, based on harvest data
67.	Size_distribution, Details, StdDev, percent	Standard deviation for population, estimated as a percent
68. 69.	Size_distribution, Details, Distribution, Element, Count Size_distribution, Details, Distribution, Element, Count_percent	Count of individuals in a size distribution interval Count of individuals in a size distribution interval, given as
70.	Size_distribution, Details, Distribution, Element, Mass_percent	percent of total Biomass of individuals in a size distribution interval, given
		as percent of total
71. 72.	Size_distribution, Details, Distribution, Element, Mass Size_distribution, Details, Distribution, Element, Interval, Low	Biomass of individuals in a size distribution interval Lowest limit for a size distribution interval (grams)
73.	Size_distribution, Details, Distribution, Element, Interval, Low	Highest limit for a size distribution interval (grams)
74.	Incubation_information, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
75.	Incubation_information, Incubation_unit_number	Unit number, where a unit can be a cage, tank, raceway etc. Unique within department

		T
76.	Incubation_information, Product_category	0
77.	Incubation_information, Generation	Generation year
78.	Incubation_information, Spawning_date	Date of fructification of eggs, incubation start date
79. 80.	Incubation_information, Temperature, Minimum Incubation_information, Temperature, Maximum	Lowest temperature registered during incubation
81.	Incubation_information, Temperature, Maximum Incubation_information, Temperature, Average	Highest temperature registered during incubation Average of registered temperatures during incubation
82.	Incubation_information, Temperature, Average Incubation_information, Delivery_date	Date of delivery of eggs
83.	Incubation_information, Every_date Incubation_information, Expected_hatch, Date	Expected hatching date, at a given temperature
84.	Incubation_information, Expected_natch, Date Incubation_information, Expected_hatch, Temperature	Temperature used to calculate expected hatch
85.	Incubation_information, Incubation_temperature_history, Info	Temperature used to calculate expected flatori
86.	Incubation_information, Incubation_temperature_history, Entry, Interval, Start	Incubation temperature history interval, start date
87.	Incubation_information, Incubation_temperature_history, Entry, Interval, End	Incubation temperature history interval, end date
88.	Incubation_information, Incubation_temperature_history, Entry, Temperature, Minimum	Minimum incubation temperature registered in actual interval
89.	Incubation_information, Incubation_temperature_history, Entry, Temperature, Maximum	Maximum incubation temperature registered in actual interval
90.	Incubation_information, Incubation_temperature_history, Entry, Temperature, Average	Average incubation temperature registered in actual interval
91.	Brood_information, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
92.	Brood_information, Origin, Male, Stock	Broodstock, male parents
93.	Brood_information, Origin, Male, Selection	Selection, male parents
94.	Brood_information, Origin, Female, Stock	Broodstock, female parents
95.	Brood_information, Origin, Female, Selection	Selection, female parents
96.	Brood_information, Juvenile_period, Male, Freshwater_site	Name of freshwater site where male parents spent juvenile period
97.	Brood_information, Juvenile_period, Male, Hatch_date	Hatching date for male parents
98.	Brood_information, Juvenile_period, Male, Sea_transfer_date	Sea transfer date for male parents
99.	Brood_information, Juvenile_period, Male, Avg_smolt_weight	Average weight of male parents at sea transfer
100.	Brood_information, Juvenile_period, Female, Freshwater_site	Name of freshwater site where female parents spent juvenile period
101.	Brood_information, Juvenile_period,Female,Hatch_date	Hatching date for female parents
102.	Brood_information, Juvenile_period, Female, Sea_transfer_date	Sea transfer date for female parents
103.	Brood_information, Juvenile_period, Female, Avg_smolt_weight	Average weight of female parents at sea transfer
104.	Brood_information, OnGrowth, Male, Company	Company name, marine site, male parents
105.	Brood_information, OnGrowth, Male, Sea_site	Name of marine site where male parents spent growth period
106. 107.	Brood_information, OnGrowth, Male, Input_no Brood_information, OnGrowth, Male, Last_cage	Input number (ID) for male parents at marine site Last unit name/cage number for male parents at marine site
108.	Brood_information, OnGrowth, Male, Last_day_of_feeding	Last day of feeding of male parents at marine site
109.	Brood_information, OnGrowth, Female, Company	Company name, marine site, female parents
110.	Brood_information, OnGrowth, Female, Sea_site	Name of marine site where female parents spent growth period
111.	Brood_information, OnGrowth, Female, Input_no	Input number (ID) for male parents at marine site
112.	Brood_information, OnGrowth, Female, Last_cage	Last unit name/cage number for female parents at marine site
113.	Brood_information, OnGrowth, Female, Last_day_of_feeding	Last day of feeding of female parents at marine site
114.	Brood_information, Maturation, Male, Company	Company name, breeding station, male parents
115.	Brood_information, Maturation, Male, Transfer_from_sea_date	Date for transfer from marine site to breeding station, male parents
116.	Brood_information, Maturation, Male, Avg_weight_at_transfer	Average weight of male parents when arriving breeding station
117.	Brood_information, Maturation, Female, Company	Company name, breeding station, female parents
118.	Brood_information, Maturation, Female, Transfer_from_sea_date	Date for transfer from marine site to breeding station, female parents
119.	Brood_information, Maturation, Female,	Average weight of female parents when arriving breeding
113.	Avg_weight_at_transfer	station

120.	Delivery_information, Info	Status for section: This is empty when section contains
		information and is available. If section is removed then
		"Filtered out" is shown. If section doesn't contain
		information, "No registrations" is shown
121.	Delivery_information, Date_of_delivery	Date of delivery of product
122.	Delivery_information, Receiver_or_buyer	Name of receiver or buyer
123.	Delivery_information, Water_type	Name of water type used at status date
124.	Delivery_information, Temperature	Temperature at status date
125.	Delivery_information, Date_of_last_sorting	Last sorting of population
126.	Delivery_information, Salinity	Salinity of water at status date
127.	Delivery_information, Oxygen	Oxygen content measured at status date
128.	Delivery_information, PH	pH in actual water type at status date
129.	Delivery_information, Transporter	Name of transport company
130.	Delivery_information, Transporter_method	Method of transportation
131.	Delivery_information, Delivery_no	Delivery ID number given by supplier at time of delivery
122	Hatabing information Info	Status for agation. This is ampty when agation contains
132.	Hatching_information, Info	Status for section: This is empty when section contains information and is available. If section is removed then
		"Filtered out" is shown. If section doesn't contain
100	The state of the s	information, "No registrations" is shown
133.	Hatching_information, First_date_of_hatching	First date of hatching
134.	Hatching_information, Last_date_of_hatching	Last date of hatching
135.	Hatching_information, DayDegrees_of_hatching	Age of eggs when hatching starts, given as day degrees
136.	Hatching_information, Incubation_temperatures, Minimum	Lowest temperature registered during incubation
137.	Hatching_information, Incubation_temperatures, Maximum	Highest temperature registered during incubation
138.	Hatching_information, Incubation_temperatures, Average	Average incubation temperature, calculated on
	<u>g_</u> ,	registrations.
139.	Hatching_information, Egg_mortality, Count	Mortality of eggs, count
140.	Hatching_information, Egg_mortality, Percent	Mortality of eggs, percent of total
141.	Hatching_information, Egg_culling, Count	Culling of eggs, count
142.	Hatching_information, Egg_culling, Percent	Culling of eggs, percent of total
142.	riatching_information, Egg_culling, Fercent	Culling of eggs, percent of total
143.	Start_of_feeding, Info	Status for section: This is empty when section contains
	3,	information and is available. If section is removed then
		"Filtered out" is shown. If section doesn't contain
		information, "No registrations" is shown
144.	Start_of_feeding, First_date_of_start_feeding	First date of start feeding
145.	Start_of_feeding, Temperature_on_start_feeding	Temperature at start feeding
146.		Average temperature on sac fry stadium
	Start_of_feeding, Temperatures_on_sac_fry_stadium, Average	Lowest temperature registered on sac fry stadium
147.	Start_of_feeding, Temperatures_on_sac_fry_stadium,	Lowest temperature registered on sac iry stadium
4.40	Minimum	
148.	Start_of_feeding, Temperatures_on_sac_fry_stadium,	Highest temperature registered on sac fry stadium
	Maximum	
149.	Start_of_feeding, Number_of_fish_on_start_feeding_date	Number of fish on start feeding date
150.	Start_of_feeding, Avg_weight_on_start_feeding_date	Average weight of fry at start feeding
151.	Start_of_feeding, Accumulated_daydegrees	Age of population, given as day degrees, at start feeding
152.	Start_of_feeding, DayDegrees_since_hatching	Day degrees between hatching and start feeding
153.	Start_of_feeding, Last_date_of_start_feeding	End of start feeding
154.	Start_of_feeding, Accumulated_mortality, Count	Accumulated mortality at completed sac fry stadium,
		count
155.	Start_of_feeding, Accumulated_mortality, Percent	Accumulated mortality at completed sac fry stadium,
100.	Start_or_recalling, Account alated_mortality, i erecit	
		percent
156.	Vaccinations, Info	Status for section: This is empty when section contains
	•	information and is available. If section is removed then
		"Filtered out" is shown. If section doesn't contain
		information, "No registrations" is shown
157.	Vaccinations, Complete, Vaccination_type	Name of vaccination
158.	Vaccinations, Complete, Vaccination_type Vaccinations, Complete, Date	Date of vaccination
159.	Vaccinations, Complete, Avg_weight	Average weight of population at vaccination date
160.	Vaccinations, Complete, Avg_temperature	Water temperature at vaccination date
161.	Vaccinations, Complete, Percentage_of_fish	Percentage of fish in unit vaccinated this day
162.	Vaccinations, Complete, DayDegrees_until_status_date	Day degrees since vaccination
	Vaccinations Commists	I Martality in population from vaccination to calca
163.	Vaccinations, Complete, Percent_mortality_from_vaccination_to_sales	Mortality in population from vaccination to sales

184. Vaconations, Complete, Desage, of vacoine 185. Vaconations, Complete, Desage, of vacoine 186. Vaconations, Complete, Vacoined 187. Vaconations, Complete, Vacoined 188. Vaconations, Complete, Max_weight 189. Vaconations, Complete, Max_weight 180. Vaconations, Complete, Max_weight 181. Vaconations, Complete, Max_weight 181. Vaconations, Complete, Max_weight 182. Vaconations, Complete, Max_weight 183. Vaconations, Complete, Amesheric, Max_weight 184. Vaconations, Complete, Amesheric, Max_weight 185. Vaconations, Complete, Amesheric, Max_weight 187. Vaconations, Complete, Amesheric, Max_weight 188. Vaconations, Condenced, Last, applied 188. Vaconations, Condenced, Last, applied 188. Vaconations, Condenced, Last, applied 189. Vaconations, Super condenced, Date 189. Vaconations, Super condenced, Date 180. Vaconation, Super condenced, Dat			
166. V accinations, Complete, Min. weight Lowest veight of vaccination 167. Vaccinations, Complete, Max. weight Lowest veight of vaccinated fish 168. Vaccinations, Complete, Max. weight Highest weight of vaccinated fish 170. Vaccinations, Complete, Anesthetic, Dep Type of anaesthetic in license 170. Vaccinations, Complete, Anesthetic, Eth Amount of anaesthetic in license 172. Vaccinations, Complete, Anesthetic, Max. Anount of anaesthetic in license Amount of anaesthetic in license 172. Vaccinations, Condenced, Pirst, applied First date of vaccination 174. Vaccinations, Condenced, Last, applied First date of vaccination 176. Vaccinations, Condenced, Last, applied Exist date of vaccination 177. Vaccinations, Condenced, Day Degrees, until status, date Day degrees since vaccination 178. Vaccinations, Super, condenced, Date Name of vaccination 180. Examination and health samples, Info Status for section: This is empty when section contains information and health samples, and health, samples, a	164.	Vaccinations, Complete, Batch_number_of_vaccine	Batch number(s) of used vaccine
167. Vaccinations, Complete, Min, weight Lowest weight of vaccinated lish	-		
168. Vaccinations, Complete, Max. weight Highest weight of vaccinated fish Vaccinations, Complete, Anesthetic, type Type of anaesthetic used at vaccination Type of anaesthetic used at va			
169. Vaccinations, Complete, Cage			
17.0 Vaccinations, Complete, Anesthetic, type Type of ansesthetic used at vaccination			
17.1 Vaccinations, Complete, Anesthetic, life Amount of anaesthetic in litiograms	169.	Vaccinations, Complete, Cage	Unit number at time of vaccination
17.2 Vaccinations, Complete, Anesthetic, litre Amount of anaesthetic in litres	170.	Vaccinations, Complete, Anesthetic,type	Type of anaesthetic used at vaccination
17.2 Vaccinations, Complete, Anesthetic, litre Amount of anaesthetic in litres	171.	Vaccinations, Complete, Anesthetic,kg	Amount of anaesthetic in kilograms
17.4 Vaccinations, Condenced, Last applied Last date of vaccination	172.	Vaccinations, Complete, Anesthetic, litre	
17.4 Vaccinations, Condenced, Last applied Last date of vaccination	173.	Vaccinations, Condenced, Vaccination type	Name of vaccination
17.5 Vaccinations, Condenced, Last_applied Date of vaccination			First date of vaccination
17.6 Vaccinations, Super, condenced, Day Degrees_until_status_date Day degrees since vaccination			
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Examination_and_health_sample, Diagnosis	182		Diagnosis, result of examination or health sample analysis
Examination_ and_health_ samples, Examination_ cause Examination_ and_health_ samples, Examination_ and_health_ sample, Percentage_of_end_group Percentage of individuals in end group population affected Examination_ and_health_ samples, Examination_ and_health_ sample, Type_of_analysis Tireatments, Info Status for section: This is empty when section contain information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown Treatment, Examples, Examination_ and the section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations is shown Treatment, Examples, Examples, Examination, "No registrations is shown Treatment, Examples, Examples, Examination_ and is available. If section is removed then "Filter dout" is shown. If section doesn't contain information, "Treatments, Treatment, Temperatures, Maximum Date for end of quarrantine period Day degrees since treatment to delivery Day degrees since treatment to delivery Percentage of individuals in end group population affected Particular to delivery Percentage of individuals in end group population affected Particular to delivery Percentage of individuals in end group population affected Particular to delivery Percentage of individuals in end group population affected Particular to delivery Percentage			and the state of t
Examination and health sample, Examination cause	183		Reason for health sampling or examination
Examination_and_health_samples, Examinator	100.		reason for reality sampling of sharimation
Examination_and_health_sample, Examinator	184		Examinator name
Examination_ and_ health_ samples, Examination_ and_ health_ sample, Number_of_fish_in_sample	101.		Examinator namo
Examination_and_health_sample, Number_of_fish_in_sample Examination_and_health_sample, Percentage_of_end_group 187. Examination_and_health_samples, Examination_and_health_sample, Sampledate 188. Examination_and_health_sample, Sampledate 188. Examination_and_health_sample, Sampledate 189. Treatments, Info 189. Treatments, Info 189. Treatments, Treatment, Treatment_type 189. Treatments, Treatment, Treatment_type 189. Treatments, Treatment, Treatment_type 189. Treatments, Treatment, Start 189. Treatments, Treatment, Start 189. Treatments, Treatment, Start 189. Treatments, Treatment, DayDegrees_until_sales 189. Treatments, Treatment, DayDegrees_until_sales 189. Treatments, Treatment, DayDegrees_until_sales 189. Treatments, Treatment, Treatment, Treatment, DayDegrees_until_sales 189. Treatments, Treatment, Treatment, DayDegrees_until_sales 189. Treatments, Treatment, Temperatures, Maximum 189. Treatments, Treatment, Temperatures, Maximum 189. Treatments, Treatment, Temperatures, Maximum 189. Treatments, Treatment, Temperatures, Minimum 189. Treatments, Treatment, Temperatures, Minimum 189. Treatments, Treatment, Temperatures, Minimum 189. Treatments, Treatment, Temperatures, Maximum 189. Treatments, Treatment, Temperatures, Minimum 189. Treatments, Treatment, Temperatures, Minimum 189. Treatments, Treatment, Temperatures, Minimum 189. Treatments, Treatment, Temperatures, Average 189. Average temperature in treatment period 189. Treatments, Treatment, Temperatures, Average 189. Average temperature in treatment period 189. Average temperature in treatment period 189. Treatments, Treatment, Temperatures, Average 189. Average temperature in treatment period 180. Mortality, Info 180. Mortality, Length_of_last_period 180. Mortality, Accumulated_at_start_feeding 180. Mortality, Accumulated at_start_feeding 180. Mortality, Details, Cause_of_death 180. Accumulated mortality from input to start feeding 180. Mortality, Details, Cause_of_death 180. Accumulated mortality from input to st	185		Number of fish in health sample
Examination_and_health_samples, Examination_and_health_sample, Type_of_analysis 189. Treatments, Info	100.		Number of fish in fleatin sample
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	207.	iviortality, Details, Input_group, Period_trom_input_to_hatching	iviortality in period from input to natching, input population

200	Mortality Dataila Input group	Mortality in period from batching to start feeding, input
208.	Mortality, Details, Input_group, Period_from_hatching_to_start_feed	Mortality in period from hatching to start feeding, input population
209.	Mortality, Details, Input_group,	Mortality in period from start feed to sales/status date,
209.	Period_from_start_feed_to_sales	input population
210.	Mortality, Details, Input_group,	Mortality in period from vaccination to sales/status date,
210.	Period_from_vaccination_to_sales	input population
211.	Mortality, Details, Input_group, Last_period	Mortality in last period (often 30 or 60 days), input
		population
212.	Mortality, Details, Input_group, Period_from_input_to_sales	Mortality in period from input to sales/status date, input population
213.	Mortality, Details, End_group, Period_from_input_to_hatching	Mortality in period from input to hatching, end population
214.	Mortality, Details, End_group,	Mortality in period from hatching to start feeding, end
	Period_from_hatching_to_start_feed	population
215.	Mortality, Details, End_group Period_from_start_feed_to_sales	Mortality in period from start feed to sales/status date, end population
216.	Mortality, Details, End_group,	Mortality in period from vaccination to sales/status date,
	Period_from_vaccination_to_sales	end population
217.	Mortality, Details, End_group, Last_period	Mortality in last period (often 30 or 60 days), end population
218.	Mortality, Details, End_group, Period_from_input_to_sales	Mortality in period from input to sales/status date, end population
219.	Feeding, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
220.	Feeding, Feed, Name	Name of feed
221.	Feeding, Feed, Supplier	Name of feed supplier/producer
222.	Feeding, Feed, Feed_code	Feed code
223.	Feeding, Feed, Size	Pellet size in millimetres
224.	Feeding, Feed, First_date_used	First date this feed was registered as used
225.	Feeding, Feed, Last_date_used	Last day this feed was registered as used
226.	Feeding, Feed, Amount_used	Amount of feed used of this feed type
227.	Feeding, Feed, Properties, Property, Name	
		Feed property name, example Protein or Fat
228. 229.	Feeding, Feed, Properties, Property, Unit Feeding, Feed, Properties, Property, Value	Feed property unit, example % or mg/kg Feed property value, amount of this type used
229.	reeding, reed, Properties, Property, Value	reed property value, amount of this type used
230.	References, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
231.		Function or title for references, usually Veterinary or Site manager
232.	References, Reference, Company_name	Company name for references
233.	References, Reference, Name	Reference name
234.	References, Reference, Address, Address	Reference address
235.	References, Reference, Address, Zip_code	Reference zip code
236.	References, Reference, Address, Postal_address	Reference postal address
237.	References, Reference, Teles, Tele, Description	Reference telephone type
238.	References, Reference, Teles, Tele, Number	Reference telephone number
239.	References, Reference, Emails, Email	Reference email address
240.	Quality_properties, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
241.	Quality_properties, Property, Name	Quality property name, example Fat or Colour
242.	Quality_properties, Property, Unit	Quality property unit, example % or mg/kg
243.	Quality_properties, Property, Value	Quality property value, amount of this type
244.	Quality_evaluations, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
245.	Quality_evaluations, Quality_evaluation, Date_of_evaluation	Date of quality evaluation sample
246.	Quality_evaluations, Quality_evaluation,	Number of individuals in quality evaluation sample
1	Number_of_fish_in_sample	

247.	Quality_evaluations, Quality_evaluation, Number_of_fish_OK	Number of individuals in sample concluded OK
248.	Quality_evaluations, Quality_evaluation, Evaluations,	Quality evaluation topic
	Evaluation, Topic	
249.	Quality_evaluations, Quality_evaluation, Evaluations, Evaluation, Distribution, Element, Grade	How serious is the individuals affected?
250.	Quality_evaluations, Quality_evaluation, Evaluations, Evaluation, Distribution, Element, Number_of_fish	Number of individuals affected
251.	Sea_tolerance_tests, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
252.	Sea_tolerance_tests, Sea_tolerance_test, Sampledate	Date of sea tolerance testing
253.	Sea_tolerance_tests, Sea_tolerance_test, Cage	Unit for sea tolerance testing
254.	Sea_tolerance_tests, Sea_tolerance_test, ATPase	Level for ATPase content
255.	Sea_tolerance_tests, Sea_tolerance_test, Chloride	Level for chloride content
256.	Sea_tolerance_tests, Sea_tolerance_test, Condition_factor	Condition factor
257.	Sea_tolerance_tests, Sea_tolerance_test, Survival	Survival percentage in sea tolerance test
258.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Min	Minimum weight covered by actual size distribution table
259.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Max	Maximum weight covered by actual size distribution table
260.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Avg	Average weight for individuals in population (gutted weight)
261.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, StdDev, Absolute	Standard deviation for population
262.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, StdDev, percent	Standard deviation for population
263.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Distribution, Total_mass	Total biomass of population
264.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Distribution, Total_count	Total count of individuals
265.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Distribution, Element, Count_percent	Count of individuals in size interval, percent of total
266.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Distribution, Element, Count	Count of individuals in size interval
267.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Distribution, Element, Mass_percent	Biomass of individuals in size interval, percent of total
268.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Distribution, Element, Mass	Biomass of individuals in size interval
269.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Distribution, Element, Interval, Low	Lowest limit for a size distribution interval (grams)
270.	Sea_tolerance_tests, Sea_tolerance_test, Weight_distribution, Distribution, Element, Interval, High	Highest limit for a size distribution interval (grams)
271.	Key_numbers, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
272.	Key_numbers, Length_of_last_period	Duration of last period in days
273.	Key_numbers, Key_number, Key	Key number parameter name
274.	Key_numbers, Key_number, Description	Key number parameter description
275.	Key_numbers, Key_number, Value_production_period	Key number value in period from input to status date
276.	Key_numbers, Key_number, Value_last_period	Key number value in last period
277.	Temperature_history, Info	Status for section: This is empty when section contains information and is available. If section is removed then "Filtered out" is shown. If section doesn't contain information, "No registrations" is shown
278.	Temperature_history, Entry, Interval, Start	Temperature history interval, start date
279.	Temperature_history, Entry, Interval, Start Temperature_history, Entry, Interval, End	Temperature history interval, start date
280.	Temperature_history, Entry, Temperature, Minimum	Minimum temperature in actual interval
281.	Temperature_history, Entry, Temperature, Maximum	Maximum temperature in actual interval
282.	Temperature_history, Entry, Temperature, Average	Average temperature in actual interval
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