

Declaration of kitchen practice for restaurant and food factory

Nam	e of the Establishment :
Addı	ress :
Natu	re of the business :
A. 1.	 Kitchen Practice Which preliminary procedure is used for cleaning the tableware and food utensils? The food waste is scraped into waste bins The food waste is cleared by flushing with water Other, please specify
2.	Are *stainless steel strainers / plastic strainers used in the sinks to remove food dregs from the cleaning process ? \square Yes \square No
3.	Are there any grease boxes under sink installed?
4.	Which device is used at washing bench , if present, to remove *food dregs / food waste during cleaning? Bamboo strainer / Stainless steel strainer / Plastic strainer Other, please specify
5.	Other than fixed bar screens, what other devices are used to retain food dregs in the drainage of kitchen? *Stainless steel strainer / plastic strainer Other filtering materials. If so, please complete section A.6
6	In surface channel(s), other filtering materials in use are *sponge / Near the drainage outlet(s), other filtering materials in use are *sponge / Their use in the drainage system will / will NOT cause any overflow of wastewater? will will not
6.1	Is the same material used in <u>other</u> operations of the kitchen or scullery?
6.2	What is the average consumption of the material? / month (supported with copies of invoices for the previous four months)
7.	How is frozen food thawed in the food preparation? In *buckets / sinks with water In *buckets / sinks with running water Thaw slowly at room temperature
8.	Which kind of ventilation device is installed in the kitchen ? *Hydro-vent system / Air-filter system / Other, please specify
9.	How are the *fried / roaster oil and other oily matter gathered from the kitchen and scullery being disposed of? Disposed of directly into *waste bins / garbage bags by restaurant staff Stored in buckets and collected by (contractor) for *disposal/other recycling purposes Disposed of into the central grease traps
10.	How many drainage outlets in kitchen and scullery? Note: An uninterrupted flow should be maintained. No.(s) at No.(s) at No.(s) at
В.	Central Grease Traps
	Are central grease traps provided for the Establishment?

* Delete if inappropriate

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	Overall	dimensions	s (L×	W×H)	No. of chambers	Effective depth	Effective volume	No. of such grease trap in operation	Total effective volume in operation	
	m	× m	×	m		m	m ³		m^3	
	m	× m	×	m		m	m^3			
2.	Is wastewater generated from ALL operations of the kitchen and scullery discharged to the public drain via those grease traps ?									
3.	Is wastewater from other establishments discharged to the above-mentioned grease traps? Yes No									
4.	What is the minimum pump-out frequency ? time(s) per *week / month and carried out by (contractor).									
	(supported with copies of invoices for cleaning of grease trap and disposal of grease trap waste delivery record (form A									
5.	for the previous four months) If the Establishment maintains the grease traps by its own staff , please state the normal procedure , time & frequency taken to remove and dispose of the scum and settled solids below.									
	delivery i	record (form	nA)	for the j	previous four	· months)		copies of disposal of		
6.	Are there any treatment materials added directly or indirectly to the grease traps for improving the quality of effluent and Yes No									
	If yes, please give the names of the products and responsible local Agent/Contractor in the following table.									
	(supported with an effective Contract <u>OR</u> with invoices and a dosing logbook verified by authorized person with signature for the previous four months)									
	Product [#]					Supplier / Contractor				
	Remark ** Please submit technical information of the product(s) in detail State the procedure of application of the product(s), including dosage and dosing point below:									
c.	Other n	nethods (of tr	eatme	ent_					
	(supported with verified records of regular maintenance for the previous four months)									
	Other phy	sical / cher	mical	/ biolo	gical proced	ares in wastew	ater treatment			
Note	e.g. filte	r, net, spo	nge,	or biol	ogical prod		ared in this forn	her enhancement on should NOT be to		
	Other Re	emarks								
ļ	declare o	on behalf o	of the	Estab practice	lishment thates as reporte	Declara It the informated in these Se	tion given in the	e above Sections A tly adhered to at al	to C is correct. I times.	
	Authoriz	ed Person	of th	e Estal	olishment	:			(block letters please)	
	Position	<u>:</u>				_	Signature & Date :			

No.(s)

Information of the grease traps: Number of the grease traps in operation.

1.

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Company Chop: