



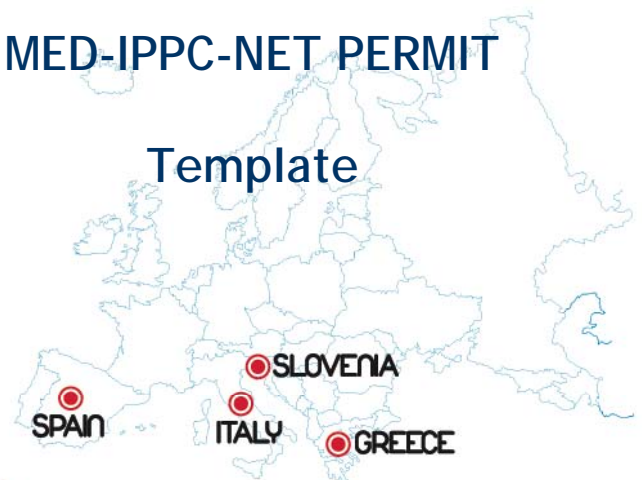
MED-IPPC-NET

Implementing Eco-Future

Network for strengthening and improving the implementation of the European IPPC Directive regarding Integrated Pollution Prevention and Control in the Mediterranean

MED-IPPC-NET PERMIT

Template





MED-IPPC-NET
Implementing Eco-Future



(Logo of the Competent Authority/ies)

Name/s of the Competent Authority/ies

MED-IPPC-NET PERMIT

NAME OF THE COMPANY:

REGION:

COUNTRY:

COMPETENT AUTHORITY:

LEGAL ACT:

VALIDITY AND DATE OF RESOLUTION:





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1. GENERAL INFORMATION

1.1. DESCRIPTION OF THE INSTALLATION

1.1.1. DATE OF THE INSTALLATION

- Corporate name

- Contacts details

- Other relevant information

Maximum characters: 500

1.1.2. LOCALIZATION OF THE INSTALLATION

- Address

- UTM Coordinates (X and Y)

Attach a location map.

- Other relevant information

Maximum characters: 500



1.1.3. CHARACTERISTICS OF THE INSTALLATION

- Epigraph of the IPPC Directive

Maximum characters: 150

- Register number of industrial establishments and NACE codes

Maximum characters: 150

- Organization

Maximum characters: 500

- Other relevant information

Maximum characters: 500

1.1.4. DESCRIPTION OF THE PRODUCTION PROCESS, ACTIVITIES AND PRODUCTS

- Activity and products

Maximum characters: 1.000



- Summary of the production process

Maximum characters: 1.000

- Flow chart

Attach file.

- Other relevant information

Maximum characters: 500



1.1.5. ENVIRONMENTAL ASPECTS PRODUCED

Environmental Aspect	Pollutant	Flow / foreseen consumption (unit)	Source	Depuration and/or Abatement System
Atmospheric Emissions				
Discharges				
Consumption				
Wastes				
Others				

Include as many rows as environmental or pollution aspects are generated at the facility.

1.2. GENERAL CONDITIONS

1.2.1. FILE

Maximum characters: 150

1.2.2. PERIOD OF VALIDITY OF THE MED-IPPC-NET PERMIT

Maximum characters: 150

1.2.3. DISCIPLINARY PROCEEDING

Maximum characters: 250



1.2.4. ENVIRONMENTAL DISCIPLINE PROCEDURE

Maximum characters: 500

1.2.5. GENERAL OBLIGATIONS OF THE OWNER OF THE INSTALLATION

Maximum characters: 500

1.2.6. PROCEDURE COSTS OF THE MED-IPPC-NET PERMIT GRANTING

Maximum characters: 250

1.3. FACTUAL BACKGROUND

Maximum characters: 1.000

1.4. LEGAL BACKGROUND

Maximum characters: 1.000



1.5. DECLARATIONS

Maximum characters: 1.000

1.6. AUTHORITIES INVOLVED IN THE MED-IPPC-NET PERMIT GRANTING PROCESS

Maximum characters: 1.000

1.7. OTHER AUTHORIZATIONS, LICENCES AND ENVIRONMENTAL PERMITS

Maximum characters: 1.000



2. ENVIRONMENTAL CONDITIONS

2.1. ATMOSPHERIC EMISSIONS

2.1.1. CHANNELLED EMISSIONS

2.1.1.1. Requirements and Technical Conditions



Emission point		Flow (Nm ³ /h)	Emission duration (h/day)	Frequency in 24 hours	T ^a (°C)	Pollutant		Method		Emission point height above ground (m)	Diameter or side section (m or m ²)	Abatement system	Observations
No	Source					Type	Concentration (mg/Nm ³)	Type	Description				

Maximum characters: 1.000



2.1.1.2. Limits

Stage	Technology	Fuel	Pollutant	Power (Mw _t)	VLE (mg/Nm ³)	Reference	%O ₂ reference

Maximum characters: 1.000

2.1.1.3. Best Available Techniques

Emission point or source		Pollutant	BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes
No.	Source						

Maximum characters: 1.000



2.1.1.4. Plan for Monitoring and Control

Emission point	Pollutant	Monitoring			
		Description	Internal/ External	Frequency	Reports

Maximum characters: 1.000

Emission point	Pollutant	Control			
		Description	Internal/ External	Frequency	Reports

Maximum characters: 1.000



2.1.1.5. Depuration system

Prior to treatment							Treatment/ Depuration system	After treatment					
Emission point or source		Pollutant	mg/Nm ³		g/s			mg/Nm ³		g/s		t/y	
No.	Source		monthly average	max	average	max		monthly average	max	average	max	average	max

Maximum characters: 1.000



2.1.1.6. Environmental information

Reports	Support	Frequency	Competent authority

2.1.1.7. Other requirements and specific Technical Conditions

Maximum characters: 1.000

2.1.2. NON-CHANNELLED EMISSIONS (DIFFUSE)

2.1.2.1. Requirements and Technical Conditions

Non-channelled emission point		Pollutant
No.	Source	

Maximum characters: 1.000



2.1.2.2. Limits

Non-channelled emission point		Pollutant	Unit	Value Limit Emission
No	Source			

Maximum characters: 1.000

2.1.2.3. Best Available Techniques

Emission point or source		Pollutant	BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes
No.	Source						

Maximum characters: 1.000



2.1.2.4. Plan for Monitoring and Control

Emission point	Pollutant	Monitoring				
		No.sample	Internal/ External	Frequency	Description	Reports
			I			

Maximum characters: 1.000

Emission point	Pollutant	Control			
		Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000

2.1.2.5. Environmental information

Reports	Support	Frequency	Competent authority



2.1.2.6. Other requirements and specific technical conditions

Maximum characters: 1.000

2.1.3. ENVIRONMENTAL REQUIREMENTS FOR NOISES

2.1.3.1. Requirements and Technical Conditions

Characterization of the large acoustic
Location and site characteristics and environmental context in which it is inserted:
Description of receptors:
Characterization company
Brief description of the phases relevant in terms of noise and frequency of operation:
Description of noise sources, their location and characterization of each acoustic:
Noise levels generated by the plant against the receptors and the external environment surrounding the second cast the noise identified by law in each member state:



Activities carried out in the company to reduce the noise emissions

Attach a sketch showing the location of measurement points with respect to the facility, showing the existing residential and industrial centres in the environment.

2.1.3.2. Limits

Classification of activity	Value Limit Emission	
	Diurno ¹ (6-22h)	Nocturno (22-6h)

Maximum characters: 1.000

2.1.3.3. Best Available Techniques

BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes

¹ Day or Night periods could be different according to related regional or local regulations. Time values could be: day 07.00 to 19.00, evening 19.00 to 23.00 and night 23.00 to 07.00 local time.



Maximum characters: 1.000

2.1.3.4. Plan for Monitoring and Control

Emission point	Monitoring					
	No. sample	Internal/ External	Frequency	Description	Duration (24 h, day, night)	Reports
		I				

Maximum characters: 1.000

Emission point	Control				
	Internal/ External	Frequency	Description	Duration (24 h, day, night)	Reports
	I				

Maximum characters: 1.000



2.1.3.5. Environmental information

Reports	Support	Frequency	Competent authority

2.1.3.6. Other requirements and specific Technical Conditions

Maximum characters: 1.000

2.1.4. ENVIRONMENTAL REQUIREMENTS FOR ODOURS

2.1.4.1. Requirements and Technical Conditions

Sources of odorous emissions	Substance	Character of smell

Maximum characters: 1.000

2.1.4.2. Limits

Sources of odorous emissions	Substance	Character of smell	Measures to minimise	Value Limit Emission



Maximum characters: 1.000

2.1.4.3. Best Available Techniques

BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes

Maximum characters: 1.000

2.1.4.4. Plan for Monitoring and Control

Emission point	Pollutant	Monitoring				
		No. sample	Internal/ External	Frequency	Description	Reports
			I			

Maximum characters: 1.000



Emission point	Pollutant	Control			
		Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000

2.1.4.5. Environmental information

Reports	Support	Frequency	Competent authority

2.1.4.6. Depuration system

Maximum characters: 1.000

2.1.4.7. Other requirements and specific Technical Conditions

Date	Situation creating odour impact	Type (O=ordinary operation; A= Anomaly)	Climatic conditions	Precautions taken	Notes
__/__/__					
__/__/__					
__/__/__					



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Maximum characters: 1.000





2.2. ELECTROMAGNETIC EMISSIONS

2.2.1. Requirements and Technical Conditions

CHARACTERIZATION OF THE LARGE ACOUSTIC
Location and site characteristics and environmental context in which it is inserted:
Description of receptors:
CHARACTERIZATION COMPANY
Brief description of the phases relevant in terms of EMF and frequency of operation:
Description of EMS sources, their location and characterization of each:
EMS levels generated by the plant against the receptors and the external environment surrounding identified by law in each member state:

Maximum characters: 1.000



2.2.2. Limits

Emission point		Emission duration (h/day)	Emission level (measures)	Value Limit Emission
No.	Source			

Maximum characters: 1.000

2.2.3. Best Available Techniques

BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes

Maximum characters: 1.000



2.2.4. Plan for Monitoring and Control

Emission point	Monitoring				
	No. sample	Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000

Emission point	Control			
	Internal/ External	Frequency	Description	Reports
	I			

Maximum characters: 1.000

2.2.5. Depuration system

Maximum characters: 1.000



2.2.6. Environmental information

Reports	Support	Frequency	Competent authority

2.2.7. Other requirements and specific Technical Conditions

Maximum characters: 1.000

2.3. WASTE WATERS (DISCHARGES)

2.3.1. DISCHARGES OF INDUSTRIAL WATERS

2.3.1.1. Requirements and Technical Conditions



1. Data for the discharge				
1. Description				
Discharge name		code		
U.T.M. coordinates		X:		Y:
Municipal/region name		code		Parcel No:
2. General data				
Discharge into:				
Public sewage (y/n)		Sewage with WWT (y/n)		WWT name
Surface water (y/n)		Surface water name		
Soil (groundwater) (y/n)		External professional opinion by institute enclosed (y/n)	Reference if Y	
Other		description		
3. Volume flow, amount and type of waste water for particular outlet stream which is conducted on that discharge				
Outlet stream: industrial, cooling, sanitary and rainwater on that discharge				
Outlet stream code	X1	X2	X3	X4
Waste water type				
Max. 6 hours average volume flow (l/s)				
Max. amount per day (m ³ /day)				
Max. annual amount (1000* m ³ /a)				
actual annual amount (m ³)				
Type of discharging:				
total area conducted with rainwater (m ²)*				



2.3.1.2. Limits

Emission point ref n°		Pollutant	Grid reference (X,Y)	ELVs (mg/l and/or kg/tonnes product)	Reference
No.	Source				

Maximum characters: 1.000

2.3.1.3. Best Available Techniques

BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes

Maximum characters: 1.000



2.3.1.4. Plan for Monitoring and Control

Emission point	Monitoring				
	No. sample	Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000

Emission point	Control			
	Internal/ External	Frequency	Description	Reports
	I			

Maximum characters: 1.000



2.3.1.5. Depuration system or treatment plant

Pollutant	Name and type	Treatment technique	Pollution reduction %	Average emission value after (pre)treatment	
				Normal operation (Kg/tonnes product)	Abnormal operation (start-up, etc.)

Maximum characters: 1.000

2.3.1.6. Environmental information

Reports	Support	Frequency	Competent authority

2.3.1.7. Other requirements and specific Technical Conditions

Maximum characters: 1.000



2.3.2. DISCHARGES OF SANITARY WATERS

2.3.2.1. Requirements and Technical Conditions



1. Data for the discharge				
1. Description				
Discharge name		code		
U.T.M. coordinates		X:	Y:	
Municipal/region name		code	Parcel No:	
2. General data				
Discharge into:				
Public sewage (y/n)		Sewage with WWT (y/n)	WWT name	
Surface water (y/n)		Surface water name		
Soil (groundwater) (y/n)		External professional opinion by institute enclosed (y/n)	Reference if Y	
Other		description		
3. Volume flow, amount and type of waste water for particular outlet stream which is conducted on that discharge				
Outlet stream: industrial, cooling, sanitary and rainwater on that discharge				
Outlet stream code	X1	X2	X3	X4
Waste water type				
Max. 6 hours average volume flow (l/s)				
Max. amount per day (m ³ /day)				
Max. annual amount (1000* m ³ /a)				
actual annual amount (m ³)				
Type of discharging:				
total area conducted with rainwater (m ²)*				



2.3.2.2. Limits

Emission point ref n°		Pollutant	Grid reference (X,Y)	ELVs (mg/l and/or kg/tonnes product)	Reference
No.	Source				

Maximum characters: 1.000

2.3.2.3. Best Available Techniques

BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes

Maximum characters: 1.000



2.3.2.4. Plan for Monitoring and Control

Emission point	Monitoring				
	No. sample	Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000

Emission point	Control			
	Internal/ External	Frequency	Description	Reports
	I			

Maximum characters: 1.000



2.3.2.5. Depuration system or treatment plant

Pollutant	Name and type	Treatment technique	Pollution reduction %	Average emission value after (pre)treatment	
				Normal operation (Kg/tonnes product)	Abnormal operation (start-up, etc.)

Maximum characters: 1.000

2.3.2.6. Environmental information

Reports	Support	Frequency	Competent authority

2.3.2.7. Other requirements and specific Technical Conditions

Maximum characters: 1.000



2.3.3. DISCHARGES OF RAINWATERS

2.3.3.1. Requirements and Technical Conditions



1. Data for the discharge				
1. Description				
Discharge name		code		
U.T.M. coordinates		X:	Y:	
Municipal/region name		code	Parcel No:	
2. General data				
Discharge into:				
Public sewage (y/n)		Sewage with WWT (y/n)	WWT name	
Surface water (y/n)		Surface water name		
Soil (groundwater) (y/n)		External professional opinion by institute enclosed (y/n)	Reference if Y	
Other		description		
3. Volume flow, amount and type of waste water for particular outlet stream which is conducted on that discharge				
Outlet stream: industrial, cooling, sanitary and rainwater on that discharge				
Outlet stream code	X1	X2	X3	X4
Waste water type				
Max. 6 hours average volume flow (l/s)				
Max. amount per day (m ³ /day)				
Max. annual amount (1000* m ³ /a)				
actual annual amount (m ³)				
Type of discharging:				
total area conducted with rainwater (m ²)*				



2.3.3.2. Limits

Emission point ref n°		Pollutant	Grid reference (X,Y)	ELVs (mg/l and/or kg/tonnes product)	Reference
No.	Source				

Maximum characters: 1.000

2.3.3.3. Best Available Techniques

BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes

Maximum characters: 1.000



2.3.3.4. Plan for Monitoring and Control

Emission point	Monitoring				
	No. sample	Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000

Emission point	Control			
	Internal/ External	Frequency	Description	Reports

Maximum characters: 1.000



2.3.3.5. Depuration system or treatment plant

Pollutant	Name and type	Treatment technique	Pollution reduction %	Average emission value after (pre)treatment	
				Normal operation (Kg/tonnes product)	Abnormal operation (start-up, etc.)

Maximum characters: 1.000

2.3.3.6. Environmental information

Reports	Support	Frequency	Competent authority

2.3.3.7. Other requirements and specific Technical Conditions

Maximum characters: 1.000



2.3.4. OTHER DISCHARGES

2.3.4.1. Requirements and Technical Conditions



1. Data for the discharge					
1. Description					
Discharge name		code			
U.T.M. coordinates		X:		Y:	
Municipal/region name		code		Parcel No:	
2. General data					
Discharge into:					
Public sewage (y/n)		Sewage with WWT (y/n)		WWT name	
Surface water (y/n)		Surface water name			
Soil (groundwater) (y/n)		External professional opinion by institute enclosed (y/n)	Reference if Y		
Other		description			
3. Volume flow, amount and type of waste water for particular outlet stream which is conducted on that discharge					
Outlet stream: industrial, cooling, sanitary and rainwater on that discharge					
Outlet stream code	X1	X2	X3	X4	
Waste water type					
Max. 6 hours average volume flow (l/s)					
Max. amount per day (m ³ /day)					
Max. annual amount (1000* m ³ /a)					
actual annual amount (m ³)					
Type of discharging:					
total area conducted with rainwater (m ²)*					



2.3.4.2. Limits

Emission point ref n°		Pollutant	Grid reference (X,Y)	ELVs (mg/l and/or kg/tonnes product)	Reference
No.	Source				

Maximum characters: 1.000

2.3.4.3. Best Available Techniques

BAT	Reference document	Application (Yes/Not/In part)	Deadline	Notes

Maximum characters: 1.000



2.3.4.4. Plan for Monitoring and Control

Emission point	Monitoring				
	No. sample	Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000

Emission point	Control			
	Internal/ External	Frequency	Description	Reports
	I			

Maximum characters: 1.000



2.3.4.5. Depuration system or treatment plant

Pollutant	Name and type	Treatment technique	Pollution reduction %	Average emission value after (pre)treatment	
				Normal operation (Kg/tonnes product)	Abnormal operation (start-up, etc.)

Maximum characters: 1.000

2.3.4.6. Environmental information

Reports	Support	Frequency	Competent authority

2.3.4.7. Other requirements and specific Technical Conditions

Maximum characters: 1.000



2.4. CONSUMPTIONS

2.4.1. WATER CONSUMPTION

❖ WATER USES ALLOWED. AUTHORIZED VOLUME

Water source	Cooling water	Outlet technological water from processes as:			Sanitary water	Other use of water		Total consumption	Permitted water intake
		Waste water	Steam/vapour	Built in product		m ³ /a	purpose		
	m ³ /a	m ³ /a	m ³ /a	m ³ /a	m ³ /a	m ³ /a	m ³ /a	m ³ /a	
Public water grid									
Own wells/pumping									
a) surface water									
b) groundwater									
Other									
TOTAL									

2.4.2. ENERGY CONSUMPTION

❖ ENERGY USES ALLOWED

Source (internal/external)	electrical energy consumption MWh/a		steam and heat consumption MWh/a		Compressed air consumption MWh/a	
	production process	Other	production process	other	production process	other



2.4.3. FUEL CONSUMPTION

❖ FUELS USES ALLOWED

Code/name of fuel/ classification waste code	Type of fuel/waste		Annual consumption		Composition of significant pollutants in the fuel	
	name	unit	Expressed as in unit	Expressed as MWh/a	Parameter	Fraction %

❖ ORIGIN OF THE EMISSION FROM A SINGLE FUEL COMBUSTION

Fuel type	Annual consumption		% Sulphur
	Quantity	Unit	
Fuel-oil 1			
Fuel-oil 1			
Fuel-oil BIA			
Diesel oil			
LPG			
Natural Gas			
Fuel-gas			
Butane			
Propane			
Coal			
Biogas			
Biomass (specify).....			
Others			
Others			
Others			



❖ **ORIGIN OF EMISSIONS FROM THE COMBUSTION OF MORE THAN ONE FUEL**

Not simultaneous					Simultaneous				
Types of alternate fuels				%sulphur	Type of fuel of the mixture			%sulphur	
Fuel 1 (F1)					Fuel 1 (F1)				
Fuel 2 (F2)					Fuel 2 (F2)				
Fuel 3 (F3)					Fuel 3 (F3)				
Month	Quantity			Units	Mixture quantity	Unit	Percentage		
	F1	F2	F3				%F1	%F2	%F3
January									
February									
March									
April									
May									
June									
July									
August									
October									
November									
December									
TOTAL / ANUAL									



2.4.4. OTHER CONSUMPTIONS

❖ USE OF RAW MATERIALS, AUXILIARIES AND SUBSTANCES.

Raw material code or classification of waste according to waste list	Raw material	Way of use	Storage, tank code	Max. quantity on the storage (tonnes)	Annual consumption (tonnes)	IPPC installation code/other installation code where raw material is used	Fraction of raw material use in IPPC installation or other installation (%)	waste supplier (code)	Name/ code of installation for waste recovery	Notes



❖ DANGEROUS RAW MATERIALS, AUXILIARIES, SUBSTANCES AND PREPARATIONS, BY-PRODUCTS/INTERMEDIATES, PRODUCTS

Raw material code or classification of waste according to waste list	Raw material	Dangerous category	R-risk phrase	S-safety phrase	Mas. amount of raw material (tonnes)	Dangerous substances/preparation and raw materials		
						Chemical name	CAS No.	Fraction (%)

❖ BY-PRODUCTS AND INTERMEDIATES IN THE PRODUCTION

By-iproduct, intermediatecode	By-product, inmediate name	Way of use	Storage, tank code	Max. storage amount tonnes)	Annual consumption (tonnes)	IPPC installation code /other installation code where by-product/ intermediate is produced	Fraction of by-product/ intermediate use in IPPC installation or other installation (%)



❖ PRODUCTS

Product code	Product name	Storage, tank code	Max. storage amount (tonnes)	Annual production (tonnes)	IPPC installation code /other installation code where product is produced



2.5. SOIL PROTECTION AND GROUNDWATERS

2.5.1. Requirements and Technical Conditions

Storage code	Building code	Name of building or storage	Storage capacity (volume) (m ³)	Substance	Way of storage/max. storage units	Description of preventive action regarding to lower environmental impact BAT code from horizontal BREF	Additional preventive action for the environmental impact reduction

2.5.2. Plan for Monitoring and Control

TABLE.- MONITORING OF GROUNDWATER		
Parameter	Frequency in operation phase (number/a)	Frequency in after-care phase (number/a)

2.5.3. Environmental information

Reports	Support	Frequency	Competent authority

2.5.4. Other requirements and specific Technical Conditions

LIST OF DANGEROUS SUBSTANCES ACCORDING TO SEVESO DIRECTIVE						
No.	Chemical name	CAS No.	Dangerous category	R -risk phrase	S -safety phrase	Max. amount of dangerous substances produced during the major accident (tonnes)



Maximum characters: 1.000

2.6. WASTES PRODUCTION

2.6.1. HAZARDOUS WASTES

2.6.1.1. Requirements and Technical Conditions

European Waste List	Description	Quantity	Unit

Maximum characters: 5.000



2.6.1.2. Plan for Monitoring and Control

Emission point	Monitoring				
	No. sample	Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000

Emission point	Control			
	Internal/ External	Frequency	Description	Reports
	I			

Maximum characters: 1.000

2.6.1.3. Environmental information

Reports	Support	Frequency	Competent authority



2.6.2. NON-HAZARDOUS WASTES

2.6.2.1. Requirements and Technical Conditions

European Waste List	Description	Quantity	Unit

Maximum characters: 5.000

2.6.2.2. Plan for Monitoring and Control

Emission point	Monitoring				
	No. sample	Internal/ External	Frequency	Description	Reports
		I			

Maximum characters: 1.000



Emission point	Control			
	Internal/ External	Frequency	Description	Reports
	I			

Maximum characters: 1.000

2.6.2.3. Environmental information

Reports	Support	Frequency	Competent authority

2.6.3. CONTAINERS AND CONTAINER WASTES

2.6.3.1. Requirements and Technical Conditions

European Waste List	Description	Quantity	Unit

Maximum characters: 5.000



2.6.1.1. Environmental information

Reports	Support	Frequency	Competent authority

2.6.4. OTHER TYPES OF WASTES

2.6.4.1. Requirements and Technical Conditions

European Waste List	Description	Quantity	Unit

Maximum characters: 5.000

2.6.4.2. Environmental information

Reports	Support	Frequency	Competent authority

Maximum characters: 1.000



2.7. WASTES MANAGEMENT

2.7.1. General Technical Conditions

✓ Authorization

European Waste List	Description	Quantity	Unit

Maximum characters: 5.000

✓ Admission procedure for waste

Maximum characters: 5.000

✓ Previous treatment operations

Maximum characters: 5.000



2.7.2. Particular Technical Conditions

✓ Deposit capacity

Description of storage capacity	Nominal capacity of the system (kg / hot / year or m ³ /year)	Actual potential of the system (kg / h)	Annual quantities handled and the amount of waste deposited (maximum capacity of storage)

✓ Design Features

Maximum characters: 5.000

✓ Pollution Prevention and Control

Prescription about reduction quantity wastes:
Environmental monitoring prescription:

✓ Exploitation and post-closure plans

Maximum characters: 5.000



2.7.3. Meteorological parameters

Temperature	Wind velocity	Wind direction	Relative humidity	Pressure	Volume of precipitation

Maximum characters: 5.000

2.7.4. Environmental information

Reports	Support	Frequency	Competent authority

Maximum characters: 1.000

2.7.5. Other technical conditions

Maximum characters: 5.000



2.8. OTHER ENVIRONMENTAL ASPECTS

2.8.1. Light pollution

Maximum characters:1.000

2.8.2. Asbestos

Maximum characters:1.000

2.8.3. Biodiversity

Maximum characters:1.000

2.8.4. Legionella

Maximum characters:1.000



2.9. UNUSUAL SITUATIONS WHICH CAN AFFECT THE ENVIRONMENT

2.9.1. EXCEEDING OF THE EMISSION LIMIT VALUES

Maximum characters:1.000

2.9.2. CLOSE, CLOSURE AND DISMANTLING

Maximum characters:1.000

2.9.3. STOPS AND STARTS CONDITIONS

Maximum characters:1.000

2.9.4. LEAKS AND OPERATION FAILURES

Maximum characters:1.000



2.9.5. ACCIDENT HAZARDS

Maximum characters: 1.000

2.9.6. ENVIRONMENTAL INFORMATION

Reports	Support	Frequency	Competent authority

Maximum characters: 1.000



3. TECHNICAL ANNEXES

3.1. ENVIRONMENTAL PERFORMANCE INDICATORS

Environmental aspect	Indicator

3.2. PLAN FOR MAINTENANCE AND CALIBRATION

3.2.1. PRODUCTIVE AND AUXILIARY EQUIPMENTS

Referencia	Nombre del equipo	Actividades de mantenimiento	Frecuencia	Responsable	Registros

3.2.2. AUTOMATIC MEASUREMENT SYSTEM (A.M.S)

Referencia	Nombre del equipo	Actividades de mantenimiento	Frecuencia	Responsable	Actividades de calibración y/o verificación	Frecuencia	Responsable	Registros

Maximum characters: 1.000



3.3. MEASUREMENTS AND TESTS METHODOLOGY

Pollutant	Método de Ensayo	Norma de referencia

3.4. CONDITIONING OF FIXED SOURCES OF GASES EMISSIONS FOR THE ISOKINETIC SAMPLING

Maximum characters: 1.000