WA/WO n°:	Issue date:	
Applicant's name:		Сс

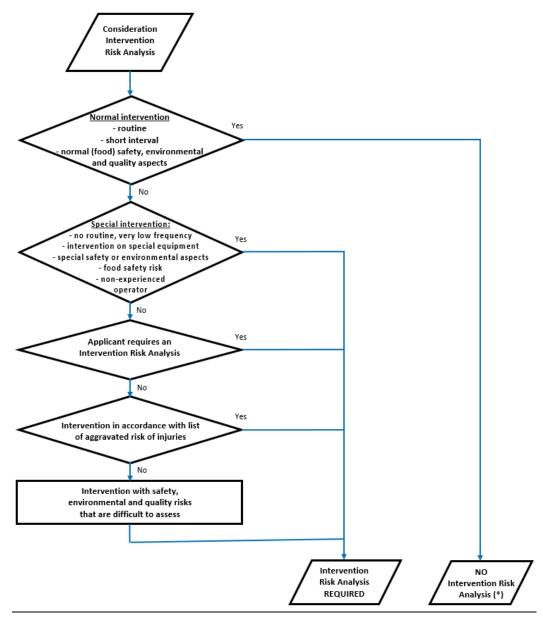
Department:

Ţ	Applicant's name: Conta	ct person:	Inte	ernal tel.:	
CAI	Risk: flammable / toxic / corrosive / irritant / entrapment	hazard / suffocation	n / electrocution / burning		
APPLICANT	Description of the work:				
AF	Planned start of the work: Time:	Inte	ended end of the work:	Time:	
PRODUCTION	Securing the installation				Checked
	O Work instruction available		Work instruction:		0
	O Personal protective equipment specific to the installation	on			0
	O Depressurise tanks / pipes				0
	O Empty tanks / pipes				0
	O Close / open valves				0
	O Remove / separate / blind off connection pipe blind pla	tes			0
	O Rinse the installation / clean with				_
	O Check for hazardous substances (installation)				-
	O Specific hazards / delimit the working area				
	O Dismantle or shield off radioactive sources	list balann			
	O Authorisation for the use of maintenance products (see O Check additional instructions	e list below)			
ΩŒ					
10	O Secure: service switch OFF and/or locked production O Secure: fuses out				
PR	O Secure: ruses out O Smoke detectors out of service (NOTIFY MGCR and RE	CEDTION)			_
	O Respect the dress code / increased risk area	CLF (ION)			
	O Intervention Risk Analysis (quality, safety, environment	+)			_
	O API installation	-)			
	O API production ongoing				
	O Work in allergen environment				
			Name production:	Date:	
			Signature:	Time:	
	Transfer of a secured installation to the operator		Name of operator for information:	Date:	
			Signature:	Time:	
	Execution of the works				Checked
	O Instruction available				0
	O Fire extinguishing agent (ABC / CO ₂)				0
	O Personal protective equipment specific to the activities				
	O Ventilate during activities				_
	O Fall protection (lifeline / harness / scaffold)				_
	O Sealing cable passages (product specifications Rf2h)				
	O Work in Ex-zone environment (provide a zoning plan)				
	O Fire permit required: issued by O Access permit for confined spaces issued by				
	O Secure: service switch OFF and/or locked maintenance				
	O Work below ground level: excavation permit with permiss				
[-]	O Smoke detectors out of service (NOTIFY MGCR and RE				_
CI	O API installation	.02. 11011)			
[A]	O Respect the dress code				
EN	O Dust production: Intervention Risk Analysis				
IN	O Work at height: Intervention Risk Analysis				O
MAINTENANCE	O Use of fragrant/contaminating products: Intervention F	Risk Analysis			0
M	O Other: Intervention Risk Analysis (quality, (food) safety	, environment)			0
	O Open / close valves	-			O
	O Clean up work area (bolts, straps, waste, seals, etc)				O
	O Enumeration of the use of maintenance products provi	ded			O
	O Increased risk area; registration "tool list increased risk	c area"		<u></u>	O
	Name of person in charge of Maintenance:		Name of operator:	date:	
	Date: Time:		I am familiar with the safety measures, instru	ıctions, hygiene regulat	tions and
			the location.	A.S	
	Signature:		Signature:	time:	

Name of the relieving operator: date:
Signatur: time:

	Name	Date	Signature
Operator	Signature of operator for information		
Relieving operator	Signature of operator for information		
	allation from operator to production:	•	
O the installation is to NO O If YES:	be cleaned after the intervention (decision to be take	en by production after the	intervention by mutual agreement); YES
	cleaned on	(date and sig	nature foreman production) <i>To be completed by produ</i>
Putting into service	of the installation	Check	Release installation before putting int
·	ates / padlocks	0	Name of operator:
		0	Signature:
O Checking opening/closing ov valves		0	Production (foreman if present):
	n cleared up	0	Name:
-	ion: personal protective equipment required?	0 0	Signature:
	S WIII	0	Name Electrical safeguarding: Signature:
	hing system in service	0	Signature.

Decision tree Intervention Risk Analysis:



(*): The risks should always be evaluated