

ANNEX II - FINANCIAL PROPOSAL (BASE)

Criteria	Category	Description	Evaluation method	Company's values	BASE	
Technical specifications						
PART I	Weight	1-2000 grams	Weight in grams.	Mentioned in Annex I		
	Use mode	Handheld				Yes/No
		Surface scan				Yes/No
		Through-barrier scan				Yes/No
	Working distance	0-20 mm	Working distance in millimeters. Values will be considered between 0 and 20 millimeters. Values can be fixed or a range (in this case it should cover at least part of the 0-20 mm requested range)			
	Safety	Scan delay				Yes/No
		Adjustable laser power (30-250 mW)				Yes/No
	Power requirements	Rechargeable Battery				Yes/No
		Regional DC wall adapter				Yes/No
		Power life battery	Power life battery in hours. Minimum admitted value is 2 hours.			
	Connectivity	WiFi and/or USB	Define if the device has connectivity by WIFI, USB connector or both.			
	Wavelength	500-1064 nm	Yes/No. Wavelength in nanometers. Values can be fixed or a range (in this case it should cover at least part of the 500-1064 nm requested range)			
	Spectral resolution	6-11 cm ⁻¹	Yes/No. Spectral resolution in cm ⁻¹ .			
	Operating temperature	From -20 to +50 (Celsius degrees)	Yes/No. The device should be able to operated in the range -20°C/+50°C			
	Time to get results	Less than 5 minutes	Time to get results in minutes. Values will be considered from 0 to 5 minutes.			
	Liquids	Able to identify the chemicals dissolved in liquids	Yes/No			
Library	Device	Values will consider the number of items included in the library (explosives, narcotics, TIMs, TICs, etc.). The precursor chemicals included in 1.3.1 are mandatory.				
	User	Yes/No. The user will be able to add new items to the user's library by his own.				
Survivability	Independently tested to international and military standards	Specification of test following international and military standards. Standard should included at least: low pressure for altitude testing; exposure to high and low temperatures plus temperature shock (both operating and in storage); rain (including wind blown and freezing rain); humidity, fungus, salt fog for rust testing; sand and dust exposure; explosive atmosphere; leakage; acceleration; shock and transport shock; gunfire vibration; and random vibration				
Accessories	Carry case		Yes/No			
	Laser safety glasses		Yes/No			
	2 battery packs (if removable) and 1 single bay charger		Yes/No			
Total 1	Total price of 10 devices				=	
Total 1 bis	Price for an optional requirement up to 20 devices (price per additional device)				=	

Criteria	Category	Description	Evaluation method	Company's values	BASE
Additional requirements					Price (EUR) per unit
PART II	Display languages	Availability of the French and English languages	Yes/No Language availability for the display should be included. French and English languages are mandatory.	Mentioned in Annex I	=
	Library updates	Mandatory at least 3 years	Value in years. (For more information, 1.3.2.b Additional Requirements/Library updates).		=
	Software updates	Mandatory at least 3 years	Value in years. (For more information, 1.3.2.c Additional Requirements/Software updates).		=
	Support and maintenance 24/7/365	Mandatory at least 3 years	Value in years (For more information, 1.3.2.d Additional Requirements/Support and maintenance).		=
	Training	2 trainings in the region	Yes/No (For more information, 1.3.2.e Additional requirements/Training).		=
	Storage	The devices shall be stored until delivery is requested	Value in months. The admitted range goes up to 12 months (For more information, 1.3.2.f Additional Requirements/Storage).		=
	Delivery	To final destinations at 2 months notice	Value in months. The admitted range goes from 0 up to 2 months (For more information, 1.3.2.g Additional Requirements/Delivery).		=
	Warranty	Mandatory at least 3 years	Value in years. (For more information, 1.3.2.h Additional Requirements/Warranty).		=
Total 2	Total price of services for 10 devices				#VALUE!
Total 2 bis	Price of services for an optional requirement up to 20 devices (price per additional device)				=

	TOTAL (BASE)		
Total	Global price for 10 devices and related services		#VALUE!
Total bis	Global price per additional device up to 20 devices		#VALUE!

For information ONLY			
CRITERION	METHODOLOGY	COMPANY'S VALUES / COMMENTS	Price (EUR)
Extras	Pease specify the price of any extras (e.g. national training; languages). Please use an extra sheet of paper or another document if necessary		
Spare parts	Please specify the price of significant parts likely to be replaced after expiry of warranty. Please use an extra sheet of paper or another document if necessary		

ANNEX II - FINANCIAL PROPOSAL (OPTION A)

Criteria	Category	Description	Evaluation method	Company's values		
Technical specifications						
PART I	Weight	1-2000 grams	Weight in grams.	Mentioned in Annex I		
	Use mode	Handheld				Yes/No
		Surface scan				Yes/No
		Through-barrier scan				Yes/No
	Working distance	0-20 mm	Working distance in millimeters. Values will be considered between 0 and 20 millimeters. Values can be fixed or a range (in this case it should cover at least part of the 0-20 mm requested range)			
	Safety	Scan delay				Yes/No
		Adjustable laser power (30-250 mW)				Yes/No
	Power requirements	Rechargeable Battery				Yes/No
		Regional DC wall adapter				Yes/No
		Power life battery	Power life battery in hours. Minimum admitted value is 2 hours.			
	Connectivity	WiFi and/or USB	Define if the device has connectivity by WIFI, USB connector or both.			
	Wavelength	500-1064 nm	Yes/No. Wavelength in nanometers. Values can be fixed or a range (in this case it should cover at least part of the 500-1064 nm requested range)			
	Spectral resolution	6-11 cm ⁻¹	Yes/No. Spectral resolution in cm ⁻¹ .			
	Operating temperature	From -20 to +50 (Celsius degrees)	Yes/No. The device should be able to operated in the range -20°C/+50°C			
	Time to get results	Less than 5 minutes	Time to get results in minutes. Values will be considered from 0 to 5 minutes.			
	Liquids	Able to identify the chemicals dissolved in liquids	Yes/No			
Library	Device	Values will consider the number of items included in the library (explosives, narcotics, TIMs, TICs, etc.). The precursor chemicals included in 1.3.1 are mandatory.				
	User	Yes/No. The user will be able to add new items to the user's library by his own.				
Survivability	Independently tested to international and military standards	Specification of test following international and military standards. Standard should included at least: low pressure for altitude testing; exposure to high and low temperatures plus temperature shock (both operating and in storage); rain (including wind blown and freezing rain); humidity, fungus, salt fog for rust testing; sand and dust exposure; explosive atmosphere; leakage; acceleration; shock and transport shock; gunfire vibration; and random vibration				
Accessories	Carry case		Yes/No			
	Laser safety glasses		Yes/No			
	2 battery packs (if removable) and 1 single bay charger		Yes/No			
Total 1	Total price of 10 devices				=	
Total 1 bis	Price for an optional requirement up to 20 devices (price per additional device)				=	

Criteria	Category	Description	Company's values	BASE	OPTION A
Additional requirements				Price (EUR) per unit	Price (EUR) per unit
PART II	Display languages	Availability of the Fench and English languages	Yes/No Language availability for the display should be included. French and English languages are mandatory.		
	Library updates	Mandatory 3 years + a 2-year option	Value in years (For more information, 1.3.2.b Additional Requirements/Library updates).	=	=
	Software updates	Mandatory 3 years + a 2-year option	Value in years (For more information, 1.3.2.c Additional Requirements/Software updates).	=	=
	Support and maintenance 24/7/365	Mandatory 3 years + a 2-year option	Value in years (For more information, 1.3.2.d Additional Requirements/Support and maintenance).	=	=
	Training	2 trainings in the region	Yes/No (For more information, 1.3.2.e Additional requirements/Training).	=	=
	Storage	The devices shall be stored until delibery is requested	Value in months. The admitted range goes up to 12 months (For more information, 1.3.2.f Additional Requirements/Storage).	=	=
	Delivery	To final destinations at 2 months notice	Value in months. The admitted range goes from 0 up to 2 months (For more information, 1.3.2.g Additional Requirements/Delivery).	=	=
	Warranty	Mandatory 3 years + a 2-year option	Value in years (For more information, 1.3.2.h Additional Requirements/Warranty).	=	=
Total 2	Total price of services for 10 devices		=	#VALUE!	#VALUE!
Total 2 bis	Price of services for an optional requirement up to 20 devices (price per additional device)		=	=	=

TOTAL (OPTION A)				
Total	Global price for 10 devices and related services			#VALUE!
Total bis	Global price per additional device up to 20 devices			#VALUE!

For information ONLY			
CRITERION	METHODOLOGY	COMPANY'S VALUES / COMMENTS	Price (EUR)
	Please specify the price of any extras (e.g. national training, languages)		

Extras	Please specify the price of any Extras (e.g. additional training, languages). Please use an extra sheet of paper or another document if necessary		
Spare parts	Please specify the price of significant parts likely to be replaced after expiry of warranty. Please use an extra sheet of paper or another document if necessary		

ANNEX II - FINANCIAL PROPOSAL (OPTION B)

Criteria	Category	Description	Evaluation method	Company's values		
Technical specifications						
PART I	Weight	1-2000 grams	Weight in grams.	Mentioned in Annex I	Mentioned in Annex I	
	Use mode		Handheld			Yes/No
			Surface scan			Yes/No
			Through-barrier scan			Yes/No
	Working distance	0-20 mm	Working distance in millimeters. Values will be considered between 0 and 20 millimeters. Values can be fixed or a range (in this case it should cover at least part of the 0-20 mm requested range)			
	Safety		Scan delay			Yes/No
			Adjustable laser power (30-250 mW)			Yes/No
	Power requirements		Rechargeable Battery			Yes/No
			Regional DC wall adapter			Yes/No
			Power life battery			Power life battery in hours. Minimum admitted value is 2 hours.
	Connectivity	WiFi and/or USB	Define if the device has connectivity by WIFI, USB connector or both.			
	Wavelength	500-1064 nm	Yes/No. Wavelength in nanometers. Values can be fixed or a range (in this case it should cover at least part of the 500-1064 nm requested range)			
	Spectral resolution	6-11 cm ⁻¹	Yes/No. Spectral resolution in cm ⁻¹ .			
	Operating temperature	From -20 to +50 (Celsius degrees)	Yes/No. The device should be able to operated in the range -20°C/+50°C			
	Time to get results	Less than 5 minutes	Time to get results in minutes. Values will be considered from 0 to 5 minutes.			
Liquids	Able to identify the chemicals dissolved in liquids	Yes/No				
Library	Device	Values will consider the number of items included in the library (explosives, narcotics, TIMs, TICs, etc.). The precursor chemicals included in 1.3.1 are mandatory.				
	User	Yes/No. The user will be able to add new items to the user's library by his own.				
Survivability	Independently tested to international and military standards	Specification of test following international and military standards. Standard should included at least: low pressure for altitude testing; exposure to high and low temperatures plus temperature shock (both operating and in storage); rain (including wind blown and freezing rain); humidity; fungus; salt fog for rust testing; sand and dust exposure; explosive atmosphere; leakage; acceleration; shock and transport shock; gunfire vibration; and random vibration				
Accessories		Carry case	Yes/No			
		Laser safety glasses	Yes/No			
		2 battery packs (if removable) and 1 single bay charger	Yes/No			
Total 1	Total price of 10 devices				=	
Total 1 bis	Price for an optional requirement up to 20 devices (price per additional device)				=	

Criteria	Category	Description	Company's values	BASE	OPTION B
Additional requirements				Price (EUR) per unit	Price (EUR) per unit
PART II	Display languages	Availability of the French and English languages	Yes/No Language availability for the display should be included. French and English languages are mandatory.	Mentioned in Annex I	
	Library updates	Mandatory 3 years + a 4-year option	Value in years. The admitted range goes from 3 up to 7 years (For more information, 1.3.2.b Additional Requirements/Library updates).		
	Software updates	Mandatory 3 years + a 4-year option	Value in years. The admitted range goes from 3 up to 7 years (For more information, 1.3.2.c Additional Requirements/Software updates).		
	Support and maintenance 24/7/365	Mandatory 3 years + a 4-year option	Value in years. The admitted range goes from 3 up to 7 years (For more information, 1.3.2.d Additional Requirements/Support and maintenance).		
	Training	2 trainings in the region	Yes/No (For more information, 1.3.2.e Additional requirements/Training).		
	Storage	The devices shall be stored until delivery is requested	Value in months. The admitted range goes up to 12 months (For more information, 1.3.2.f Additional Requirements/Storage).		
	Delivery	To final destinations at 2 months notice	Value in months. The admitted range goes from 0 up to 2 months (For more information, 1.3.2.g Additional Requirements/Delivery).		
Warranty	Mandatory 3 years + a 4-year option	Value in years. The admitted range goes from 3 up to 7 years (For more information, 1.3.2.h Additional Requirements/Warranty).			
Total 2	Total price of services for 10 devices			#VALUE!	#VALUE!
Total 2 bis	Price of services for an optional requirement up to 20 devices (price per additional device)			=	=

TOTAL (OPTION B)

Total	Global price for 10 devices and related services		#VALUE!
Total bis	Global price per additional device up to 20 devices		#VALUE!

For information ONLY

CRITERION	METHODOLOGY	COMPANY'S VALUES / COMMENTS	Price (EUR)
Extras	Pease specify the price of any extras (e.g. national training; languages).		

CA1103	Please use an extra sheet of paper or another document if necessary		
Spare parts	Please specify the price of significant parts likely to be replaced after expiry of warranty. Please use an extra sheet of paper or another		