

**PTP Nr0007 ACCREDIA  
REF. ISO/IEC 17043:2010**



**MD11M- SUBSCRIPTION FORM FOR:**

**InterCinD PTs YEAR 2025 Rev.02 26 September 2025**

*Rev.02 cancels and replaces Rev.1 of 22/01/2025.*

*Amendments: Revision page. 09 Added indicative concentration range for matrices of the IC2025SSE/3 scheme.*

## **ALL SCHEMES ARE ACCREDITED EN ISO IEC 17043:2010**

**LabService Analytica as InterCinD Division is Accredited ISO/IEC 17043:2010.**

The Accreditation certifies the technical competence of the organization to the scope detailed as reported in Accredited Schemes details.

The InterCinD is organized in conformity with international guidelines UNI CEI EN ISO/IEC 17043:2010, including the statistical analysis of data for evaluating laboratory performances through the z-scores (accuracy) and measures of dispersion (precision).

InterCinD offers **Accredited Proficiency Tests** for the determination of PCDD/F, PCB-DL, PCB-NDL, PCB-ICES6, in **Environmental, Industrial, Food/Feed materials and water**; and also PT for **ODOR OLFACTOMETRY (EN 13725)** and **PFAS** determination.

InterCinD aims to develop the quality methods and to support Analytical Laboratories in testing their performance with **real endogenous contaminated samples** (not spiked) and on request, is also available to offer **Performance Validation Service** on **InterCinD Materials**.

Essence of **InterCinD** are the materials used, **REAL MATRIX** available in **NATURE**, prepared and characterized according to the international guidelines for the production of reference materials.

Please consider that some activities are subcontracted (Sample Preparation, Homogeneity and Stability Testing) in any case the PTP is responsible to the participants for the subcontractor's work, except in the case where a regulatory authority specifies which subcontractor use.

## ID SCHEMES MATRIX AND MEASURANDS

<b>IC2025SSE/1</b>	PCDD/F	WATER
	PCB	WATER
<b>IC2025SSE/2</b>	PCDD/F	SEDIMENT
		FLY-ASH
		FEED-FOOD
	PCB	SEDIMENT
		FLY-ASH
		FEED-FOOD
<b>IC2025 PFAS</b>	PFAS	LEACHATE
<b>IC2025 ODOR</b>	1-BUTHANOL	GAS
	THT	GAS
<b>IC2025SSE/3</b>	PCDD/F	SOIL
		FLY-ASH
	PCB	SOIL
		FLY-ASH

## CALENDAR 2025 SUMMARY

	Feb-25	Mar-25	Apr-25	May-25	June-25	July-25	Aug-25	Sept-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	
Registration deadline	IC2025SSE/1 26 <sup>th</sup> February WASTE WATER		IC2025SSE/2 14 <sup>th</sup> April (FLY ASH-SED-BIOTA)			IC2025ODOR 24 <sup>th</sup> July GAS			IC2025 PFAS 15 <sup>th</sup> October LEACHATE	IC2025SSE/3 14 <sup>th</sup> October (SOIL-FLY ASH)				
Sample Shipment		IC2025SSE/1 2 <sup>nd</sup> week of March (10-14) WASTE WATER		IC2025SSE/2 2 <sup>nd</sup> week of May (15-19) (FLY ASH-SED-BIOTA)					IC2025 PFAS 4 <sup>th</sup> week of October (20-24) LEACHATE	IC2025ODOR 2 <sup>nd</sup> -3 <sup>rd</sup> week of November GAS	IC2025SSE/3 2 <sup>nd</sup> -3 <sup>rd</sup> week of November (15-22) (SOIL-FLY ASH)			
Data from LAB			IC2025SSE/1 30 <sup>th</sup> April WASTE WATER				IC2025SSE/2 4 <sup>th</sup> August (FLY ASH-SED-BIOTA)				IC2025 PFAS 12 <sup>th</sup> December LEACHATE	IC2025 ODOR 12 <sup>th</sup> December GAS	IC2025SSE/3 30 <sup>th</sup> January LEACHATE	
Report Emission						IC2025SSE/1 15 <sup>th</sup> July WASTE WATER						IC2025 ODOR 30 <sup>th</sup> January GAS	IC2025 PFAS 26 <sup>th</sup> February LEACHATE	IC2025SSE/3 25 <sup>th</sup> February (SOIL-FLY ASH)

**DETAILS FOR PARTICIPANTS INTERCIND PTs (SEE IO01P FOR EACH SCHEME)**

**Dear InterCinD Participant:**

**Thanks a lot for your Interest in InterCinD PTx.**

- a) InterCinD ask to every participant Lab to manage PTx samples as the majority of the routinely tested samples
- b) The factors that could influence the testing or calibration of PTx items are limited to the method of sample preparation or analysis you adopt in your Lab
- c) The PTx scheme does not require particular procedures for preparing or conditioning the items excepting form what reported on Operative Instructions (IO01P) for each Scheme.
- d) The PTx items are collected as real samples (environmental and industrial or food-feed) and the contamination level is the one they have in their original environment. They should be handled following the routinely safety requirements of your lab and Country
- e) Considering the PTx items, no particular requirements about environmental conditions are specified
- f) Please dispose of material residues as waste, following your Country regulation.

**HOW TO PROCEED:**

**If you are interested in InterCinD participation, please read the following Instructions:**

1. Check the Scheme of Interest in the CALENDAR
  2. Choose the Scheme, the samples and the measurands of interest and mark the module (look at the example of subscription):
  3. Fulfill the Form of Subscription with your data.
  4. Calculate your amount due
  5. Send back this form duly fulfilled to: **InterCIND Organization** by e-mail to: **info@intercind.eu** before the DATE REPORTED FOR EACH SCHEME
  6. Samples will be sent to participants within the DATE REPORTED FOR EACH SCHEME
- Analytical Data Results should be insert in your Reserved Area on InterCinD website within the DATE REPORTED FOR EACH SCHEME

*Example of subscription: PCDD/F and PCB in FLY-ASH matrix*

		cad.	cad. for 2 measurands	cad. for 3 measurands	full
PCDD/F	SEDIMENT	400 €	350 €	300 €	1.400 €
	FLY-ASH	400 €	350 €	300 €	
	FEED-FOOD	400 €	350 €	300 €	
PCB	SEDIMENT	400 €	350 €	300 €	
	FLY-ASH	400 €	350 €	300 €	
	FEED-FOOD	400 €	350 €	300 €	

*Example of subscription: FULL (ALL MATRICES FOR ALL MEASURANDS)*

		cad.	cad. for 2 measurands	cad. for 3 measurands	full
PCDD/F	SEDIMENT	400 €	350 €	300 €	1.400 €
	FLY-ASH	400 €	350 €	300 €	
	FEED-FOOD	400 €	350 €	300 €	
PCB	SEDIMENT	400 €	350 €	300 €	
	FLY-ASH	400 €	350 €	300 €	
	FEED-FOOD	400 €	350 €	300 €	

# DETAILS AND PRICE LIST

The following price list can be configured considering the kind of analysis your Lab want to participate.

**SCHEME: IC2025SSE/1**  
**MARCH 2025**  
**SCHEME ACCREDITED EN ISO IEC 17043:2010**

## SAMPLES AVAILABLE

➤ **INDUSTRIAL WATER: set of 3 bottles 1 liter/each**

<b>ANALYTES TO BE DETERMINED IN THE SAMPLES:</b>	
Dioxins, Furans, PCBs Dioxin Like (77,81,105, 114,118,123,126, 156, 157, 167, 169, 189), PCB-ICES (28, 52, 101, 118, 138, 153, 180), Total-PCB	
<i>Indicative Range of concentration for each Micropollutants:</i>	
Dioxins/Furans (EPA 1613)	0-50 pg/L
PCB-Dioxins Like (EPA1668)	0-500 pg/L
PCB-ICES (EPA1668)	0-500 pg/L

## IC2025SSE/1 FEE

		cad.		full	
<b>PCDD/F</b>	<b>WATER</b>	950 €		1.500 €	
<b>PCB</b>	<b>WATER</b>	650 €			

## PLEASE NOTE

- SHIPMENT COSTS AT OUR CHARGE IN ITALY
- 70 EUROS FOR SHIPMENT EU AND OUTSIDE EU
- EXTRA QUANTITY OF SAMPLE (ask for Offer)

# SCHEME: IC2025SSE/2

APRIL 2025

SCHEME ACCREDITED EN ISO IEC 17043:2010

## SAMPLES AVAILABLE (1 SET of 3 bottles/rates for the same matrix):

- **ENVIRONMENTAL** NATURAL SEDIMENT
- **INDUSTRIAL** FLY-ASH
- **FOOD** FOOD (FISH)

### ANALYTES TO BE DETERMINED IN THE SAMPLES:

Dioxins, Furans, PCBs Dioxin Like (77, 81, 105, 114,118,123,126, 156, 157, 167, 169, 189), PCB-ICES (28, 52, 101, 118, 138, 153, 180), Total-PCB

#### IC2025SSE/2 SESEDIMENT - Indicative Range of concentration for each Micropollutants:

Dioxins/Furans (EPA 1613)	TO BE DEFINED
PCB-Dioxins Like (EPA1668)	TO BE DEFINED
PCB-ICES (EPA1668)	TO BE DEFINED

#### IC2025SSE/2 FLY-ASH - Indicative Range of concentration for each Micropollutants:

Dioxins/Furans (EPA 1613)	TO BE DEFINED
PCB-Dioxins Like (EPA1668)	TO BE DEFINED
PCB-ICES (EPA1668)	TO BE DEFINED

#### IC2025SSE/2 FOOD - Indicative Range of concentration for each Micropollutants:

Dioxins/Furans (EPA 1613)	TO BE DEFINED
PCB-Dioxins Like (EPA1668)	TO BE DEFINED
PCB-ICES (EPA1668)	TO BE DEFINED

## IC2025SSE/2 FEE

		cad.	cad. for 2 measurands	cad. for 3 measurands	full
PCDD/F	SEDIMENT	400 €	350 €	300 €	1.400 €
	FLY-ASH	400 €	350 €	300 €	
	FEED-FOOD	400 €	350 €	300 €	
PCB	SEDIMENT	400 €	350 €	300 €	
	FLY-ASH	400 €	350 €	300 €	
	FEED-FOOD	400 €	350 €	300 €	

## PLEASE NOTE

- SHIPMENT COSTS AT OUR CHARGE IN ITALY
- 70 EUROS FOR SHIPMENT EU AND OUTSIDE EU
- EXTRA QUANTITY OF SAMPLE (ask for Offer)

**SCHEME: IC2025PFAS**  
**OCTOBER 2025**  
**SCHEME ACCREDITED EN ISO IEC 17043:2010**

**SAMPLES AVAILABLE**

➤ **LEACHATE: set of 3 Samples**

**ANALYTES TO BE DETERMINED IN THE SAMPLES:**

- L-PFBS - (Acido perfluorobutansolfonico)
- PFBS - (Acido perfluorobutansolfonico)
- PFHpA – (Acido perfluoroeptanoico)
- PFHxA – (Acido n-perfluoroesanoico)
- PFOA – (Acido n-perfluoroottanico)
- L-PFOA - (Acido L-perfluoroottanico)
- PFPeA - (Acido n-perfluoropentanoico)

**Indicative Range of concentration for each Micropollutants:**

L-PFBS - (Acido perfluorobutansolfonico)	<b>0-200 ng/L</b>
PFBS - (Acido perfluorobutansolfonico)	<b>0-200 ng/L</b>
PFHpA – (Acido perfluoroeptanoico)	<b>0-200 ng/L</b>
PFHxA – (Acido n-perfluoroesanoico)	<b>0-200 ng/L</b>
PFOA – (Acido n-perfluoroottanico)	<b>0-200 ng/L</b>
L-PFOA - (Acido L-perfluoroottanico)	<b>0-200 ng/L</b>
PFPeA - (Acido n-perfluoropentanoico)	<b>0-200 ng/L</b>

**IC2025PFAS FEE**

		<b>cad.</b>	<small>L</small>
<b>PFAS</b>	<b>LEACHATE</b>	<b>750 €</b>	

**PLEASE NOTE**

- SHIPMENT COSTS AT OUR CHARGE IN ITALY
- 70 EUROS FOR SHIPMENT EU AND OUTSIDE EU
- EXTRA QUANTITY OF SAMPLE (ask for Offer)

**SCHEME: IC2025ODOR**  
**NOVEMBER 2025**  
**SCHEME ACCREDITED EN ISO IEC 17043:2010**

**SAMPLES AVAILABLE:**

- **n-Butanol 10 BOTTLES**: two sets composed of 5 bottles at 2 different levels of concentration
- **Tetrahydrothiophene (THT) 3 BOTTLES**: 1 SET of 3 bottles

Intercind has decided to set the minimum number of participants at 12 for the odorous gas n-butanol and at 6 for the odorous gas THT

**ANALYTES TO BE DETERMINED IN THE SAMPLES:**

buthanol, THT (tetraidrotiofene)

**IC2025ODOR - Indicative Range of concentration for each gas:**

buthanol	Lower than 200 ppm
THT	Lower than 1,5 ppm

**IC2025ODOR FEE**

		cad.	full
BUTYL ALCOHOL	<b>GAS</b>	3.000 €	3.800 €
THT	<b>GAS</b>	1.000 €	

		cad.	Quantity
BUTYL ALCOHOL	<b>Pressure reducers</b>	130 €	
THT	<b>Pressure reducers</b>	250 €	

**PLEASE NOTE**

- 80 EUROS FOR SHIPMENT IN ITALY
- 200 EUROS FOR SHIPMENT IN EU
- CFR SHIPMENT TO BE DETERMINED BY COUNTRY OF DELIVERY OUTSIDE EU
- EXTRA QUANTITY OF SAMPLE (ask for Offer)

## **DETAILS FOR THIS EN ISO IEC 17043:2010 ACCREDITED:**

In this edition InterCinD will provide Butyl alcohol gas cylinders at 2 different concentrations (total 10 gas cylinders 1,6 lt at 40 bars) and 1 SET of Tetrahydrothiophene (total 3 gas cylinders 1,6 lt at 40 bars)

The PT follows performance criteria as defined in EN 13725:

- “r” precision under repeatability and “A” accuracy.

These values will be calculated for both Butyl Alcohol and THT considering the consensus value as the geometric mean.

For a number of participants less than 12, the test is not accredited, and the value assigned is considered with the value declared by the manufacturer accompanied by the measurement uncertainty declared in the certificate.

**The gas will NOT be a certified reference material.**

# SCHEME: IC2025SSE/3

NOVEMBER 2025

SCHEME ACCREDITED EN ISO IEC 17043:2010

**SAMPLES AVAILABLE (1 SET of 3 bottles/rates for the same matrix):**

➤ **ENVIRONMENTAL** SOIL

➤ **INDUSTRIAL** FLY-ASH

**For the fly-ash matrix maximum 25 participants**

## ACCREDITED ANALYTES TO BE DETERMINED IN THE SAMPLES:

Dioxins, Furans, PCBs Dioxin Like (77, 81, 105, 114,118,123,126, 156, 157, 167, 169, 189), PCB-ICES (28, 52, 101, 118, 138, 153, 180),

### IC2025SSE/3 SOIL- Indicative Range of concentration for each Micropollutants:

Dioxins/Furans (EPA 1613)	0-200 pg/g
PCB-Dioxins Like (EPA1668)	50-50000 pg/g
PCB-ICES (EPA1668)	0-100 ng/g
<b>IC2025SSE/3 FLYASH- Indicative Range of concentration for each Micropollutants:</b>	
Dioxins/Furans (EPA 1613)	0-1000 ng/g
PCB-Dioxins Like (EPA1668)	0-100 ng/g
PCB-ICES (EPA1668)	0-50 ng/g

## EDITION IC2025SSE/3 FEE

		cad.	cad. for 2 measurands	cad. for 3 measurands	full
PCDD/F	SOIL	400 €	350 €	300 €	1.200 €
	FLY-ASH	400 €	350 €	300 €	
PCB	SOIL	400 €	350 €	300 €	
	FLY-ASH	400 €	350 €	300 €	

## PLEASE NOTE

- SHIPMENT COSTS AT OUR CHARGE IN ITALY
- 70 EUROS FOR SHIPMENT EU AND OUTSIDE EU
- EXTRA QUANTITY OF SAMPLE (ask for Offer)

**FULL THE SUBSCRIPTION FORM**

**Please ship the samples to (SHIPMENT ADDRESS):**

NAME \_\_\_\_\_

Company/ Lab /Agency \_\_\_\_\_

Address \_\_\_\_\_

ZIP code \_\_\_\_\_ TOWN \_\_\_\_\_ COUNTRY \_\_\_\_\_

E-mail \_\_\_\_\_

Phone \_\_\_\_\_

**And Invoice to (INVOICE ADDRESS):**

LAB / AGENCY \_\_\_\_\_

Address \_\_\_\_\_

ZIP code \_\_\_\_\_ TOWN \_\_\_\_\_ COUNTRY \_\_\_\_\_

E-mail \_\_\_\_\_

Phone \_\_\_\_\_

VAT for EU Countries no. \_\_\_\_\_

*Provide references to you **purchase order** and any **other information** you wish to have on your invoice. Otherwise, such information cannot be entered later on.*

P.O. reference no. \_\_\_\_\_

Header or other internal references \_\_\_\_\_

*If your Administration Department prefer to pay by **credit card**, we will send you a dedicated weblink to provide payment on credit card website.*

.....  
(DATE)

.....  
(NAME AND SURNAME)

.....  
(SIGN)

## **Privacy Disclaimer and Authorization**

I authorize Lab Service Analytica (InterCinD B.U.) to give my Company info for further contact about:

**Technical and scientific purpose**

**Advertising purpose**

Date ..... Name ..... Signed .....

PRIVACY. Informativa e consenso ai sensi del Regolamento UE 2016/679 (GDPR). - Il trattamento dei dati che La riguardano viene svolto nell'ambito della banca dati elettronica di LabService Analytica srl e nel rispetto di quanto stabilito dal GDPR sulla tutela dei dati personali. Il trattamento dei dati è effettuato per finalità gestionali, statistiche, promozionali e commerciali e allo scopo di informarLa ed aggiornarLa su servizi e prodotti offerti da LabService Analytica. I dati personali conferiti potranno essere comunicati, nei limiti di cui al Regolamento UE 2016/679, ai nostri agenti, distributori o soggetti incaricati di effettuare servizi per nostro conto. Ella potrà richiedere in qualsiasi momento la modifica o la cancellazione dei dati scrivendo all'attenzione del Titolare del trattamento della nostra Società (Lab service Analytica Srl – Via Emilia 51/c- 40011 Anzola Emilia-BO), Tel. 051732351 Fax 051732759, e-mail: [privacy@labservice.it](mailto:privacy@labservice.it). The use of your personal data is in compliance with EU Regulation 2016/679 (GDPR) and in order to process your subscription, we collect company details from you. These details may include (where applicable) reference names, addresses, telephone numbers, e-mail and IP addresses, or payment details. Your data may be used for the following purposes: contacting you for further info or PTx changing details, credit or other payment check, statistical and marketing analysis, systems testing, customer surveys and customer relations communications. We may also disclose your information to contracted companies who act as "data processors" on our behalf, or with your agreement to ancillary. We follow strict security procedures in the storage and disclosure of information. Our security procedures require that we request proof of identity before we disclose sensitive information regarding your Company data. If you prefer to delete your data from our database, please write to the holder of the Processing of Personal data (Lab Service Analytica srl- Via Emilia 51/C- 40011 Anzola Emilia- BO- ITALY ph. +39051732351) to [privacy@labservice.it](mailto:privacy@labservice.it) or fax to +39051732759

## **HOW TO PROCEED NOW:**

1. Send this subscription form (MD11M) duly fulfilled to: InterCinD Organization [info@intercind.eu](mailto:info@intercind.eu) and if required by your Company send a formal purchase order with any detail for your management within the date reported on CALENDAR TABLE for each edition
2. You will receive by e-mail detailed instruction for the reserved area registration on [www.intercind.eu](http://www.intercind.eu). Samples will be sent to participants within the date reported on CALENDAR TABLE for each edition. Then a dedicated invoice will be issue.
3. After your access to the website reserved area, You'll receive your LAB Number, info about the analytes range and the instructions for the data transmission (MD19)
4. Insert your final data in your reserved area ([www.intercind.eu](http://www.intercind.eu)) within the date reported on CALENDAR TABLE for each scheme
5. Download the Final Results Report and your Participation Degree from your Reserved area on the [www.intercind.eu](http://www.intercind.eu) at the date reported on CALENDAR TABLE for each edition

Note: All participant records will be kept secure and confidential and the retention time is set at 48 months. Please consider that some activities are subcontracted (Sample Preparation, Homogeneity and Stability Testing) in any case the PTP is responsible to the participants for the subcontractor's work, except in the case where a regulatory authority specifies which subcontractor use.

InterCinD Materials are available for at least 6 months after the PT Scheme Report emission. After this period, the detailed list of the available materials can be viewed on [www.intercind.eu](http://www.intercind.eu)

InterCinD will not spread your data outside PT Participant Laboratories and will not supply your Company reference to other subject if not explicitly authorized by your subscription format.

The identity of Participants is confidential and known to person involved in the operation of the PT Scheme only, unless the participant waives confidentiality.

In exceptional circumstances, when a regulatory authority requires PT results to be directly provided to the authority by the InterCinD, the affected participant will be notified of this action in writing.

*Lab Service Analytica Srl, Via Emilia 51/C 40011, Anzola Emilia (BO), Italy - VAT Nr. IT 01512281203*

**Thanks again for your interest and collaboration!**  
**For any info, questions or requests, please CONTACT US!**

Regards  
InterCinD Staff

