

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



MD11M- SUBSCRIPTION FORM FOR:

InterCinD PTs YEAR 2021

InterCinD offers Accredited Proficiency Tests for the determination of PCDD/F, PAH, METALS, PBDE, PCB-DL, PCB-NDL, PCB-ICES6, in Environmental, Industrial and Food/Feed materials; and from 2021 also PT for PFAS determination and DINAMIC OLFACTOMETRY PANEL TEST PT.

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

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

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.

NEWS FOR YEAR 2021 EDITIONS:

- ACCREDITED DINAMIC OLFACTOMETRY PT (EN13725 – ISO 13528)

New!

CALENDAR year Aug-Dec -2021 SUMMARY

	Aug-21	Sept-21	Oct-21	Nov-21	Dec-21 Jan 22
Sample Shipment terms	IC-HM 2021	2021SE 10 sett	IC-OPT 8 October	<i>New!</i>	
Report Emission					2021SE 30 jan 2022
				IC-HM 2021	IC-OPT 1 December
DATA from LAB		IC-HM 2021	IC-OPT 31 October	2021SE 10 nov	<i>New!</i>

INTERCIND SCHEMES (Aug- Dec)

17043 Accredited SCHEME	SEP 2021	OCT 2021	NOV 2021	DEC21-JAN22
IC2021SE: <ul style="list-style-type: none"> • SEDIMENT • ASH • CORN 	Sample shipment within 10/09	Analysis	Analytical data transmission within 10/11	Statistical Elaboration Report 10/01/22
IC-OPT-2021 “ODOR PT REF EN13725” DINAMIC OLFACTOMETRY	TERM FOR PAYMENT IN ADVANCE	Sample shipment within 8/10 Analysis on weeks 42 from 18th to 24th October Analytical data transmission within 31/10	Report within 01/12	
<ul style="list-style-type: none"> • ICHM22021 Metal in Industrial Clay Soil 	Sample shipment within 30/08 Analysis	Analytical data transmission within 10/10	Statistical Elaboration AND Report within 30/11	

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 for what reported on Operative Instructions (IO01P) for each Scheme.
- d) The PTx items are collected as real samples (environmental and industrial) 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, excepting for what reported on IO01P for each Scheme
- 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 and the samples of interest
3. Fulfill the Form of Subscription with your data
4. Calculate your amount due
5. Send back this form duly fulfilled to: **InterCIND Organization (to Dr.ssa Simona Manganelli)** by e-mail to: **manganelli@intercind.eu** before the DATE REPORTED FOR EACH SCHEME
6. Samples will be sent to participants within the DATE REPORTED FOR EACH SCHEME
7. Analytical Data Results should be insert in your Reserved Area on InterCinD website within the DATE REPORTED FOR EACH SCHEME

DETAILS AND PRICE LIST

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

SCHEME: IC2021SE SEPTEMBER 2021

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

- **ENVIRONMENTAL** Natural Sediment
- **INDUSTRIAL** Fly Ash
- **FOOD** CORN

SCHEME ACCREDITED EN ISO IEC 17043:2010

ACCREDITED ANALYTES TO BE DETERMINED IN THE SAMPLES:

Organic : Micropollutants (POP) : PCDD/F, PCB-DL(77,81,105, 114,118,123,126, 156, 157, 167, 169, 189), PCB-ICES6 (28, 52, 101, 118, 138, 153, 180), Total-PCB, PAH,
Inorganic: Metals

IC2021SE SEDIMENT - Indicative Range of concentration for each Micropollutants:	
Dioxins/Furans (EPA 1613)	1-1500 pg/g
PCB-Dioxins Like (EPA1668)	5-7000 pg/g
PCB-ICES (EPA1668)	2-15 pg/g
PAHs, HMs	in evaluation
IC2021SE ASH - Indicative Range of concentration for each Micropollutants:	
Dioxins/Furans (EPA 1613)	2-2000 pg/g
PCB-Dioxins Like (EPA1668)	2-15 pg/g
PCB-ICES (EPA1668)	0-50 pg/g
PAHs, HMs	in evaluation
IC2021SE CORN - Indicative Range of concentration for each Micropollutants:	
Dioxins/Furans (EPA 1613)	0-50 pg/g
PCB-Dioxins Like (EPA1668)	0-800 pg/g
PCB-ICES (EPA1668)	0-10 pg/g
PAHs, HMs	in evaluation

EDITION IC2021SE-InterCinD-2021 Summer Edition (Sept -Dec2021)

➤ **option 1 FULL PARTICIPATION**

If you like to participate for all the matrixes available (SAMPLE 1+SAMPLE 2+SAMPLE3) :

- ENVIRONMENTAL Natural Sediment (Venice Lagoon)
- INDUSTRIAL Fly Ash
- FOOD CORN

<input type="checkbox"/>	<p style="text-align: center;">IC2021SE</p> <p style="text-align: center;">1 SET ENV (SED) +1 SET IND (ASH) +1SET FEED (CORN) (9 bottles total)</p> <p style="text-align: center;">SPECIAL PRICE 1.650 euros</p> <p>FULL (SEDIMENTSSE+ASHSSE+FOODSSE)</p>	<p style="text-align: right;"><u>PLEASE NOTE</u></p> <p>SHIPMENT COSTS AT OUR CHARGE SHIPMENT COSTS OUTSIDE EU AT COST (please consider about 50-70 euros)</p> <p>SUBSCRIPTION BEFORE 30th July 2021:</p> <ul style="list-style-type: none"> • Special PRICE 1500 EUROS <p>PLEASE CONTACT US FOR DEDICATED OFFER</p>
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option 2 PARTIAL PARTICIPATION (2 SAMPLES)

If you like to participate for 2 different matrixes only, please check your choice at a SPECIAL PRICE

SAMPLE 1: ENVIRONMENTAL (SEDIMENT)		<u>PLEASE NOTE</u>
<input type="checkbox"/>	IC2021SE 1 SET ENV (Sed) 3 bottles	
IC2021SESEDIMENT		
OR - SAMPLE 2: INDUSTRIAL (ASH)		
<input type="checkbox"/>	IC2021SE 1 SET IND (Ash) 3 bottles	SPECIAL PRICE FOR 2 SETS (6 bottles) AMONG THE AVAILABLE: 1100 EUROS FOR SUBSCRIPTION BEFORE 30th July 2021: <ul style="list-style-type: none"> • Special PRICE 1000 EUROS SHIPMENT COSTS AT OUR CHARGE SHIPMENT COSTS OUTSIDE EU AT COST (please consider about 50-70 euros)
IC2021SEASH		
OR - SAMPLE 3: FEED (CORN)		
<input type="checkbox"/>	IC2021SE 1 SET FEED (Corn) 3 bottles	
IC2021SECORN		PLEASE CONTACT US FOR DEDICATED OFFER

option 3 PARTIAL PARTICIPATION (1 SAMPLE)

If you like to participate for some matrixes only, please check the following:

SAMPLE 1: ENVIRONMENTAL (SEDIMENT)		<u>PLEASE NOTE</u>
<input type="checkbox"/>	IC2021SE 1 SET ENV(Sed) 3 bottles PRICE/SET	
IC2021SESEDIMENT 600 euros		
OR - SAMPLE 2: INDUSTRIAL (ASH)		
<input type="checkbox"/>	IC2021SE 1 SET IND (Ash) 3 bottles PRICE/SET	SHIPMENT COSTS AT OUR CHARGE SHIPMENT COSTS OUTSIDE EU AT COST (please consider about 50-70 euros for shipment costs) SUBSCRIPTION BEFORE 30th July 2021: <ul style="list-style-type: none"> • Special PRICE 550 EUROS PLEASE CONTACT US FOR DEDICATED OFFER
IC2021SEASH 600 euros		
OR - SAMPLE 3: FEED (CORN)		
<input type="checkbox"/>	IC2021SE 1 SET FEED (Corn) 3 bottles PRICE/SET	
IC2021SECORN 600 euros		

NOTE: YOU CAN CHOOSE FULL PARTECIPATION AND SOME SAMPLES FROM PARTIAL PARTECIPATIONS TOO

SCHEME: IC-HM 2021

Ed -SEPTEMBER 2021

SAMPLES AVAILABLE (1 bottle 20 grams):

➤ **SOIL (SOIL-HM)** Natural Industrial Clay Soil

ANALYTES TO BE DETERMINED IN THE SAMPLES:

Inorganic (accredited ISO EN 17043:2010): QUANTITATIVE DETERMINATION

Metals (As, Ba, Be, Cd, Co, Cr, Cu, Hg, Mn, Mo, Ni, Pb, Sn, V, Zn)

IC-HM-2021 fee

IC HM2021		<u>PLEASE NOTE</u>
<input type="checkbox"/>	1 Bottle 20 grams SPECIAL PRICE	
		<ul style="list-style-type: none"> • SHIPMENT COSTS AT OUR CHARGE • EXTRA QUANTITY OF SAMPLE Special Price 125 euros (second bottle)

Now Accredited**SCHEME: IC-OPT 2021****“DINAMIC OLFACTOMETRY EN13725”****Ed -OCTOBER 2021****SCHEME INTERCIND ODOUR PT****SAMPLES AVAILABLE:****n-Butanol (10 BOTTLES):**

2 DIFFERENT SETS: 5 bottles at 2 different levels of concentration (lower than 200ppm)

Tetrahydrothiophene* (3 BOTTLES):

1 SET of 3 bottles with concentration lower than 1,5ppm

PLEASE NOTE:

Considering the characteristics of these gases, to grant a better stability and performance, InterCinD will provide:

For each regular 1-butanol and each THT sample one pressurized gas cylinder a 1,6Lt cylinder volume pressurized to 40 bars, yielding approximately more than 40 litres of sample at ambient pressure.

In this way, Participants using an olfactometer with a higher gas consumption should have no needs of additional sets

1,6LT BOTTLES AT 40 BARS FOR EACH GAS AND CONCENTRATIONS

Moreover, we will provide a suitable Pressure Reducer for 1 buthanol (reducing Pressure to 2 bar -RSBD 2 OT and 4 bar - RSBD 4 OT), and one for THT gas feature (reducing Pressure to 2 bar (RSBD 2 IX) e 4 bar (RSBD 4 IX)).

In this way we consider an expiry of 24 months for 1 buthanol

The PT follows performance criteria as defined in EN 13725:

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

These values will be calculated for both buthanol and THT considering:

In this edition InterCinD will provide 1 buthanol bottles at 2 different concentrations (total 10 bottle 1,6 Lt at 40 bars)

As in the past year, InterCinD will provide also Tetrahydrothiophen (THT) bottles (in this edition 3 bottle 1,6 Lt at 40 bars)

Ref ISO 13528, the PTP will calculate also the z-scores values for participant Labs, for both gases.

If the number of participant Labs will be higher than 12 valid data set, a consensus value will be calculated as per ISO13528 and it could be compared to the Assigned values will be the value that results from analytical homogeneity test

Otherwise the Assigned values will be the value that results from analytical homogeneity test.

Ref THT study, from laboratories which show compliance concerning A and r on 1-butanol, a robust mean of THT results will be calculated.

Based on this value, a z-score evaluation will be applied too

The z-score evaluation is based on ISO 13528 and ISO 17043 that consider the following range of evaluation:

$|z \text{ o } z'| \leq 2$ satisfactory

$2 < |z \text{ o } z'| < 3$ questionable (check performance and method)

$|z \text{ o } z'| \geq 3$ not satisfactory

AND NOW..

– **Fulfill the Subscription form**

Please ship the samples to (SHIPMENT ADDRESS):

NAME _____

Company/Lab /Agency _____

Address _____

ZIP code _____ TOWN _____ COUNTRY _____

E-mail _____

Ph _____ Fax _____

And Invoice to (INVOICE ADDRESS):

LAB /AGENCY _____

Address _____

ZIP code _____ TOWN _____ COUNTRY _____

E-mail to send the invoice _____

Ph _____ Fax _____

VAT for EU Countries(PIVA) N° _____

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

Privacy Disclaimer and Authorization

If Organization (not LabService) ask for my Company Reference, I authorize LabService (InterCinD Div.) to give my Company info for further contact about:

a- Technical and scientific purpose (PT advertising, Communications, Invoices, Meetings etc)

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

b- Advertising purpose

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

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

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 or fax to +39051732759

CALENDAR 2021 COMPLETE SUBSCRIPTION SUMMARY TABLE

(CHECK AND COMPLETE)

Sample/Edition	PARTICIPATION FEE	EXTRA SET	TOTAL AMOUNT Euro
IC 2021SE POPS "SUMMER EDITION" SEPTEMBER 2021 ADVANCE SUBSCRIPTION: SEE SPECIAL PRICE(before 20/07/21)			
FullSSE (SEDIMENTSSE+ASHSSE+FOODSSE)	<input type="checkbox"/> 1650 euros	<input type="checkbox"/> ASK FOR A QUOTE	Ask for dedicated offer
2 samples among (check) <input type="checkbox"/> SEDIMENTSSE <input type="checkbox"/> ASHSSE <input type="checkbox"/> FOODSSE (CORN)	<input type="checkbox"/> 1100 euros	<input type="checkbox"/> ASK FOR A QUOTE	
SEDIMENTSSE	<input type="checkbox"/> 600 euros	<input type="checkbox"/> ASK FOR A QUOTE	
ASHSSE	<input type="checkbox"/> 600 euros	<input type="checkbox"/> ASK FOR A QUOTE	
FOODSSE	<input type="checkbox"/> 600 euros	<input type="checkbox"/> ASK FOR A QUOTE	
SHIPMENT COSTS OUTSIDE EU	<input type="checkbox"/> 50-70 euros	NO DISCOUNT AVAILABLE	
IC-OCP-HM EDITION SEPTEMBER 2021			
ICSOIL-HM ED. SEPTEMBER 2021	<input type="checkbox"/> 150 euros	<input type="checkbox"/> 125 euros for second bottle	
IC-OPT-2021 DINAMIC OLFACTOMETRY EN 13725-ISO 13528 SUBSCRIBE NOW FOR SPECIAL QUOTE			
IC-ODOUR2021** • FULL PARTICIPATION <small>(including 2 Pressure Reducers, 10 n-butanol bottles and 3 THT bottles)</small>	<input type="checkbox"/> 3190 euros	PLEASE NOTE 1,6LT BOTTLES AT 40 BARS	Payment in advance on September 2021
IC-OPT2021** • BUTHANOL ONLY <small>(including 1 Pressure Reducers, 10 n-butanol bottles)</small>	<input type="checkbox"/> 2900 euros		Ask for dedicated offer
TOTALE AMOUNT DUE FOR YOUR SUBSCRIPTION:			
TOTAL amount due (euros)			
NOTES/REQUESTS			

HOW TO PROCEED NOW:

1. Send this subscription form (MD11M) duly fulfilled to: InterCinD Organization manganelli@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. Receive the pro-forma invoice sent by InterCinD as order confirmation and request of **payment in advance**, proceed with the payment for the amount due. (If possible before the shipment date). If you prefer to pay by Credit Card or if your account Dept. needs info or find problems, please contact manganelli@intercind.eu
3. At the end of the subscription steps and after payment received, InterCinD will ship the required samples by carrier. You will receive by e-mail detailed instruction for the Reserved Area Registration on www.intercind.eu (Details in IO02P that your Lab will receive within 3 days after samples shipment). Samples will be sent to participants within the date reported on CALENDAR TABLE for each edition

4. 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 (MD19xxx)
5. Insert your final data in your reserved area (www.intercind.eu) within the date reported on CALENDAR TABLE for each edition
6. Download the Final Results Report and your Participation Degree from your Reserved area on the www.intercind.eu at the date reported on CALENDAR TABLE for each edition

Thanks again for your interest and collaboration!

For any info, question or request, please CONTACT US!

Regards

InterCinD Staff

Simona Manganelli

Note: All participant records will be kept secure and confidential, and retention time is established in 48 months.

Please consider that some activities could be subcontracted (Sample preparation, Homogeneity tests, Statistical Elaboration) 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 is to be used.

InterCinD PT 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

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.

**PT SCHEME not accredited yet

<p>INVOICING and ACCREDITED COMPANY (PTP0007 P): LabService Analytica Srl - Via Emilia 51/c - 40011 Anzola Emilia - BO (ITALY) EUROPE VAT Nr. 01512281203</p>
