

21st edition international business convention for pharmaceutical, chemical, petrochemical and gas industries

Machines, process, utilities, energy efficiency, decarbonization and hydrogen

Double Mixte Lyon – France

November 25th and 26th, 2025

INVITATION FILE (Free access to the event): your profile in the PCH Meetings online platform (catalogue)

Company				
Company:				
Full Address:				
Code Post:	Town/City:	Country:		
Tel.:		Web Site:		
Main activity(ie				
Figures				
Number of employe	ees: 🗆 1 - 9 🗆 10 - 49 🗆 50	-249 □ 250 - 499 □ 500 - 999 □ 1000 - 2999 □ 3000 - 5000 □ > 5000		
Turnover (In million Euros): □ < 100 K€ □ 100 K€ - 750 K€ □ 750 K€ - 2 M€ □ 2 M€ - 10 M€ □ 10M€ - 50 M€ □ 50 M€ - 150 M€ □ 150 M€ □ > 750 M€				
Participant 1 ☐ Mrs. ☐ Mr Par	rticipant's full name:			
Position:		Direct Line:		
E-mail:				
Participant 2				
☐ Mrs. ☐ Mr Pai	rticipant's full name:			
Position:		Direct Line:		
E-mail:				
Participant 3				
☐ Mrs. ☐ Mr Pai	rticipant's full name:			
Position:		Direct Line:		
E-mail:				
Person in charg	ge of this registration (if	lifferent from participant 1)		
☐ Mrs. ☐ Mr Pa	rticipant's full name:			
Position:		Direct Line:		
E-mail:				
PROJECTS PRES ☐ SHORT TERM (<				
Prefigured investment	ent in K€:			
☐ MID TERME (6 to	o 18 months):			
Prefigured investment	ent in K€:			
□ LONG TERM (> to	o 18 months):			
Prefigured investme	ent in K€:			

New Nomenclature of Skills

Decarbonization, hydrogen and gas added (You are looking for solutions in the following areas)

PRODUCT	TION / PROCESSES
Production equipment:	Processes:
☐ Tubes, valves, connectors, accessories	□ Powder mixing
☐ Vats/tanks	☐ Liquid mixing
☐ Filters	☐ Dry grinding
☐ Driers	☐ Wet grinding
☐ Filters Driers	☐ Compacting
☐ Boilermaking and pipes	☐ Weighing
☐ Crushers/Grinders	□ Washing
☐ Stainless steel equipment	☐ Cleaning
☐ Agitators	☐ Drying
☐ Gas mixers	☐ Agitating
☐ Blenders	☐ Centrifugation
☐ Mixers	☐ Crystallization
☐ Micronizers	☐ Granulation
□ Washers	☐ Filtration, purification
☐ Compressors	☐ Filtration Drying
☐ Reactors	☐ Extraction, separation
☐ Engines and motors	☐ Liquid-solids separation
☐ Heat exchangers	☐ Extrusion
☐ Pumps	□ Distillation
☐ Vacuum pumps	☐ Atomization / Micronization
☐ Valves and fittings or pipework	☐ Concentration atmospheric and Vacuum Concentration
☐ NEP/SEP equipment	☐ Ultra-Atmospheric and Vacuum Concentration
☐ ATEX Equipment	☐ Sterilization
☐ Mechanical components	☐ Cold techniques
☐ Product transfer	☐ Super critical fluids
☐ Seals	☐ Biotransformation
☐ Glove compartments	☐ Fermentation and solid substrate fermentation
☐ Air purifiers	☐ Cellular and biolistic transfection
☐ Cellular automated equipment	☐ Flow cytometry
☐ Sequencers	☐ Vectorization
☐ Molecular hybrid systems	☐ Cellular microinjection
☐ Rheometres and viscometers	☐ Advanced microfluidics
☐ Thermocyclers	☐ Cell manipulation, sorting and compartmentalization
☐ Cell imaging equipment	☐ PCR amplification
☐ Cell sorters	☐ Molecular bio labelling and imaging
☐ Nucleic acid extractors	☐ Cellular cryogenic grinding
☐ Automated immuno-labelling systems	☐ Cell culture and propagation
☐ Incubators	☐ Others:
☐ Automated high content cell screening systems	Analysis, measuring, regulation:
☐ High speed centrifuges	☐ On line / continuous analyzers
□ Ultracentrifuges	☐ Sensors / transmitters
☐ Cell culture fermenters and bioreactors	☐ Gas detectors
☐ Cell micromanipulators (magnetic)	Recorders
☐ Cell culture micro plates	Regulators
☐ Others:	☐ Actuators
Production monitoring:	☐ Data acquisition systems
☐ Computerized suspended solid control	☐ Remote monitoring and auto-monitoring
☐ Flow management	☐ Digital control and command systems
☐ Software, information systems	☐ Processes supervision, validation
☐ Traceability, batch control	☐ Imaging and synchrotron imaging
☐ Others:	☐ Electrochemical and enzymatic biosensors
	☐ Rheology – viscosity - elastometry
	☐ Microscopy
	☐ Microanalysis
	☐ Cell analysers
	☐ Rapid and emergency diagnostic testing
	☐ Portable immuno-biosensors
	☐ Others:



UTILITIES / NETWORKS	PRODUCTION ENVIRONMENT		
Equipment: Steam boilers Thermal fluid boilers Hot water boilers Biomass boilers Cogeneration turbines Heat pumps Generators Refrigeration units Compressors Vacuum pumps Fuel cells Power distribution switchboards:/ low-voltage switchboards (TGBT) Transformers-converters /circuit breakers-commutators Water treatment plants Condensers Ventilators Osmosis system Ultra Pure Class 1 and 2 water production Ultrafiltration systems and equipment Limescale removers / descalers Air drying equipment Cooling towers Heat transfer medium or fluid Refrigerant/cooling fluids NOX / SOX equipment Protecting covers Exchangers Burners Infra red Drain valves or steam traps Circulators Valves Filters Oil remover Tanks Condensate pumps Insulators Incinerators / Burners. Others:	PRODUCTION ENVIRONMENT Buildings:		
ENERGY EFFICIENCY - DECARBONIZATION			
ENERGY EFFICIE	NCT - DECARBONIZATION		

ENERGY EFFICIENCY - DECARBONIZATION			
Methods and tools:	Equipment and Solutions:		
☐ Energy Lean management	☐ Variable speed / Start-stop		
☐ Energy modelling	☐ Micro-modulating burners / high-performance burners		
☐ PINCH methodology	☐ High Pressure/Low pressure regulation system		
☐ Kaizen concepts applied to energy	☐ High Performance Heat Pump		
☐ Energy measuring system	☐ Vapor re-compression		
☐ Monitoring systems	☐ Cogeneration		
☐ Performance indicators	☐ Energy high efficiency motors		
☐ Energy management systems / ISO 50001	☐ High efficiency drive systems		
☐ Eco-design, decarbonization of processes	☐ LED lighting		
☐ Technical Center	☐ Electronic ballast / T5 / lighting systems		
Others:	☐ Presence detectors / lighting monitoring		
	☐ Automated management of refrigeration unit / compressed air		
Diagnostics / Audit / Training:	☐ Insulating blankets		
☐ Energy audit	☐ Energy Metering		
☐ Energy Management Systems & Software	☐ Retrofit of rotating machines		
☐ Overall Site diagnostics	☐ Centralized Vacuum		
☐ Cold production and distribution diagnostics	☐ High Performance Heat Exchangers		
☐ Heat and steam production and distribution diagnostics	☐ Process Electrification		
☐ Compressed air production and distribution diagnostics	☐ Alternative refrigeration technologies		
☐ Networks audit	☐ Industrial Utilities Decarbonization Systems		
☐ Pumping systems audit	☐ CO2 capture and recovery systems		
☐ Purger (and/or drain-cock or air valve) diagnostics	☐ Cooking and drying processes		
☐ Leaks detection	☐ High-performance ventilation		
☐ Trainings	☐ Heat-to-Electricity Conversion Technologies		
Others:	Others:		



Energy purchases and supply: □ Energy contracts optimization (water, gas, electricity) □ Search for alternative or complementary energy suppliers □ Purchase strategy □ Selective power cuts (shading) □ Others:	Production of Renewable energy: Solar energy Power consumption (photovoltaic production, network deletion, storage) Resale on the network Space rental (roof, solar parking) Wind power Biomass Cogeneration SmartGrid (control of the building electric network, storage) Electric vehicle charging stations (solar photovoltaic). Ecoparc/By-product Exchange Others:
HYDROGEN: technologies	s, applications and innovations
Hydrogen production: Electrolysers Pumps Valves & Valves Instrumentation High Pressure Compressors Ultrafiltration High Pressure Heat Exchangers Others:	Use of hydrogen: Fuel Cells Rental of hydrogen-powered equipment Ovens Chemical & Petrochemical Production Pharmaceutical production Glass industry Power to Gas Anaerobic digestion Others: Professional Associations and Unions Counsel Formation Process Engineering Others:
DACKING DAC	KACING LOCISTICS
PACKING - PAC Packing: ☐ Atomizers, aerosols	Example 1
☐ Atomizers, aerosois	☐ Custom packaging ☐ Robots/automated equipment
☐ Caps and tops	☐ Capping, Encapsulation
□ Labels	☐ Filling, measuring
☐ Design-packaging	☐ Supervision
☐ Silk screening	Bagging, weighing
☐ Pad printing	☐ Packing or boxing
☐ Phials, jars, bottles, tubes ☐ Barrels, cans, jerry cans, buckets	☐ Cryo freezing ☐ Others:
☐ Sampling	- Others
Others:	Storage, Logistics and Transport:
	☐ Shelving, storage
Security and traceability:	☐ Computerized inventory management
☐ Marking	☐ Depalletisers, palletisers
☐ Labelling☐ Coding☐ Coding☐ Coding☐ ☐ Coding	☐ Handling or forklift trucks ☐ Conveyor systems, accumulation tables
☐ Identification software	☐ Cardboards, boxes, containers, barrels
☐ Product management and follow-up software	☐ Pallets
☐ Others:	☐ Order preparation
	☐ Distribution logistics
Packing machines and equipment:	☐ Others:
Printing machines ☐ Printing machines	Plastics transformation:
☐ Marking and coding machines	Thermoforming
☐ Labelling machines	
☐ Secondary Packing Machines	
☐ Decoration machines	☐ Injection
☐ Decoration machines☐ Stapler and gluing equipment	☐ Injection ☐ Moulding ☐ Coating ☐ Extrusion, co-extrusion
☐ Decoration machines	☐ Injection ☐ Moulding ☐ Coating



RUNNING PROJECTS – COUNSELLING - EXPERTISE - TRAINING			
Running projects: □ Engineering / Installers and Original Equipment Manufacturers □ Designers of solutions for industrial sites: □ Production/process and production environment solutions □ Real estate and construction / development solutions □ Outsourced project management / user control / assistance in prime contracting □ Specification of needs/programming/functional analysis □ Others:	Specialised counselling: ☐ Investment analysis and decision ☐ Organisation of activities and site, flow management ☐ Organisation and management of production / logistics, productivity, process environment ☐ Real estate and construction / development solutions ☐ Bringing up to standards, application of regulations ☐ Quality, performance improvement (6 sigma, etc.)		
Expertise: Audit and industrial diagnosis Regulatory affairs Control / inspection / validation Industrial maintenance Human Resources Management Information Systems Management Others:	□ Others:		
	Training: Technical training Safety training Others:		

Terms of Participation / No administration fee!

THE ORGANISERS OFFER (FREE OF CHARGE):

- access to thematic workshops for 2 days of attendance,
- the participants presentation catalogue,
- your personal schedule of appointments and workshops,
- lunches on November 25 and 26, 2025,
- access to the coffee corner for 2 days (hot and cold drinks)
- invitation to the Cocktail on November 25,
- the assistance of advanced business events during the convention.

>> Reimbursement of accommodation and transport costs if registration made before March 30, 2025

Transport = refund package of €100 for companies based in France and €150 for companies abroad, upon presentation of supporting documents at the end of the event.

Accommodation = refund package of €100 upon presentation of supporting documents at the end of the event

By attending, you agree:

- To attend the appointments
- To attend the workshops for which you have registered in advance.
- Not to cancel your participation less than 30 days prior to the convention without appointing someone to replace you.

☐ I am registering for PCH Meetings 2025 .				
I confirm that I shall find a replacement if I cannot attend:				
First name:Last name:				
Job title:E-mail:				
Availability and logistic informations:				
☐ I will be present to PCH Meetings 2025:				
 the □ 11/25/2025 morning (9:00a.m. to 12:30a.m.) and/or the □ 11/25/2025 afternoon (2:00p.m. to 6:30p.m.) the □ 11/28/2026 morning (9:00a.m. to 12:30a.m.) and/or the □ 11/26/2025 afternoon (2:00p.m. to 5:30p.m.) 				
☐ Plan lunch(s) at 12:30a.m. to 2:00p.m. (on-site). ☐ I will be present for the cocktail at 6:30p.m. the 11/25/2025.				
I hereby agree with all the terms of PCH Meetings 2025 Genera	I terms and Conditions.			
, -	e return by mail (<u>odahbi@advbe.com</u>) or to:			
Address:	abe – advanced business events			
Contact Name:	PCH Meetings 2025 10 Rue de la Rochefoucauld – CS 50300 92100 Boulogne Billancourt cedex, France			
Date, Signature and Company's stamp (compulsory):				



PCH Meetings 2025 Terms & Conditions

Event name: PCH Meetings 2025 **Date**: 25th and 26th November, 2025

Location: Double Mixte

City: LYON Country: France

1. ORGANIZATION

The Event is organized by abe - advanced business events, a limited company with a stated capital of 50.000 Euros, whose registered head office is located at 10 rue de la Rochefoucauld – CS50300 - 92100 BOULOGNE BILLANCOURT Cedex - France, hereafter referred to as the Organizer.

2. PURPOSE

These regulations stipulate the terms and conditions according to which the Organizer sets up and runs the Event. They detail the respective rights and obligations of the Organizer and the signing company, hereafter referred to as the Participant. The Participant formally undertakes to abide by these regulations.

3. PLACE AND DATE

The Event will be held at the Place and dates indicated here above. The Organizer is free to change the Place or Date of the Event in case the Place is rendered unavailable or in case of *force majeure*, in which case no compensation shall be due to the Participant. The Organizer is free to cancel the Event further to expressly notifying the Participant, in which case ongoing registration applications shall be cancelled ipso jure, without any compensation due to the participant.

4. REGISTRATION AND CANCELLATION

Any company or institution is allowed to attend the Event provided it has the relevant skills to enter into negotiations with other attendees. The Organizer reserves the right to deny any registration without any obligations to justify their decision.

The Organizer reserves the right to deny access the Participant to the Event if their accounts are not settled.

5. SERVICES INCLUDED IN THE OVERALL PARTICIPATION FEE

The Organizer shall deliver the services and products as explicitly described in the booking form attached to this agreement.

6. OBLIGATION TO PRODUCE A RESULT

The Organizer undertakes to diligently use the resources available to it without being subject to an obligation to produce any results.

7. INSURANCE

The Organizer is the sole legal responsible for the Event. However, the Organizer's responsibility shall not be engaged for any damage caused to the Participant by a third party. The Place is the sole legal responsible for the facility and premises, permanent or temporary, used for the Event, as well as all companies and activities operating and running under their direct request. The Participant must hold an insurance policy that covers all damages caused by them, their staff or their belongings to a third party. The Participant must hold an insurance policy that covers all damages caused to their equipment and materials brought to the Event.

8. APPLICABLE AMENDMENTS

The Organizer reserves the right to bring additional amendments to this agreement to deal with any matters not initially mentioned in the agreement. Such amendments shall be notified and diligently sent to the Participant and come into force immediately.

Any infringement of this agreement by the Participant can lead to their expulsion from the Event provided the Organizer explicitly notifies it. In this case no refund nor compensation of any kind shall be due to the Participant.

9. JURISDICTION AND COMPETENCE

The Participant agrees with these terms and conditions by signing this agreement. In the event of disagreement the Participant agrees to first submit their query to the Organizer and seek amiable settlement. If no amiable settlement is found the tribunal of Nanterre, France, shall be the sole competent tribunal to handle the case.

10. PRIVACY AND SECURITY POLICY

The Participant agrees with the policy of privacy & confidentiality and management of personal information by signing this agreement

