



**Italmatch Chemicals**

20th February 2020 - Arese (MI) - Italy

## **LIFE-Trialkyl Project**

### **Final demonstrative workshop**

During the final demonstrative workshop, the pilot plant will run a production cycle. The team will describe the steps down to the presentation of products samples collected from the previous processes.

#### **Workshop agenda**

- 14:15 - **Registrations of participants**
- 14:30 - **Welcome and opening of the final demonstrative workshop**  
Sergio Generali, Project Director, Italmatch Chemicals SpA  
Maria Cristina Pasi, Project Coordinator, Italmatch Chemicals SpA
- 14:40 - **"The LIFE-Trialkyl Project: a highly innovative chemical process"**  
Maria Cristina Pasi, Project Coordinator, Italmatch Chemicals SpA  
Chiara Monti, R&D and Innovation Manager, Italmatch Chemicals SpA
- 14:50 - **"The environmental impact of the LIFE-Trialkyl Project"**  
Brigit Brunklaus, RiSE (Research Institutes of Sweden)
- 15:00 - **Pilot line run demonstration**  
Sergio Generali, Project Director, Italmatch Chemicals SpA  
Michele Russi, Production Manager, Italmatch Chemicals SpA  
Domenico Laratta, Production LIFE, Italmatch Chemicals SpA
- 16:30 - **Closing speech**  
Maria Cristina Pasi, Project Coordinator, Italmatch Chemicals SpA

#### **For further information:**

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#### **How to reach the workshop location (Italmatch Chemicals plant - Arese)**

**By train** - From Railway Station Milano Rho-Fiera: bus line n° 561 – Last stop: in front of Italmatch Chemicals Arese Plant.

**By car** - From Milan: take direction towards motorway A8/A9 exit Milano Fiera, follow indications to Mazzo di Rho and Arese then arrived in Arese take Via Statuto up to the traffic lights then Via G. Di Vittorio then turn right in to via Vismara.



## About LIFE-Trialkyl Project

The LIFE- Trialkyl project (LIFE/ENV/IT/000346) started officially on 16th July 2015. The project is about a highly innovative and sustainable chemical process, under the funding program LIFE 2014-2020. The successful realization of the project proposed and coordinated by Italmatch Chemicals S.p.A. will contribute to spread and develop innovation and sustainability in chemistry in Europe.

The project is a perfect example of successful synergy among R&D, process technology and environmental issues.

The Partnership is composed by Italmatch Chemicals S.p.A., SC Sviluppo Chimica S.p.A. and RISE Research Institutes of Sweden.

## About the LIFE-Programme

LIFE Programme is the EU's financial instrument supporting environmental, nature conservation and climate action projects throughout the EU. Since 1992, LIFE has co-financed more than 4,600 projects.

The general objective of LIFE is to contribute to the implementation, updating and development of EU environmental and climate policy and legislation by co-financing projects with European added value.

The European Commission (DG Environment and DG Climate Action) manages the LIFE Programme. The Commission has delegated the implementation of many components of the LIFE Programme to the Executive Agency for Small and Medium-sized Enterprises (EASME).



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