

## How to get Federchimica

### By train:

From the railway station Milano Centrale: tube line n.2 (green line) to railway station Cadorna F.N.; from Cadorna F.N., train to railway station Milano Domodossola; Federchimica is two minutes walking from Milano Domodossola (map).

### By plane:

From Malpensa airport: train "Malpensa Express" to Milano Cadorna; from Cadorna F.N., train to railway station Milano Domodossola; Federchimica is two minutes walking from Milano Domodossola (map).

From Linate Airport: Bus to railway station Milano Centrale; from the railway station Milano Centrale: tube line n.2 (green line) to railway station Cadorna F.N.; from Cadorna F.N. train to railway station Milano Domodossola. Federchimica is two minutes walking from Milano Domodossola (map).



## 6th European Conference of "N.I.C. – Nanotechnology in Chemical Industry" Programme

The online registration is open, by December 10, on Federchimica website ([www.federchimica.it](http://www.federchimica.it)) in the area "Da Leggere" - "Eventi" at this link:

[6° Conferenza Nanotecnologie](#)

### For more information:

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Auditorium Federchimica, Milan  
December 12, 2012

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Sviluppo chimica spa



## Federchimica

At the present time 1400 companies, with a total of 90.000 employees, are part of the Italian Federation of the chemical industry. They are grouped into 17 Associations, articulated into 40 product groups. Federchimica is a member of Confindustria (General Confederation of the Italian Industry) and CEFIC (European Chemical Industry Council). Federchimica primary objectives are the coordination and the protection of the role of the Italian chemical industry as well as the promotion of its development capacity. It promotes chemical policies with Public Authorities, national economic organisations, other entrepreneurial associations, international institutions.

### The "N.I.C. Programme – Nanotechnology in Chemical Industry"

The N.I.C. Programme (Nanotechnology in Chemical Industry) is managed by 181 members of a dedicated Working Group, which operates through 4 Task Forces and has developed its action plan to grant the spread of knowledge and research on the nanotechnologies.

According to these objectives, the Working Group organizes international workshops and a Conference every year.

### NANOFORCE Project – Nanotechnology for Chemical Enterprises – How to link scientific knowledge to the business in the Central Europe

It is founded within the European Territorial Cooperation Objective CENTRAL EUROPE Program and is leaded by SC Sviluppo chimica and developed together with 8 project partners, coming from national and regional chemistry associations and R&D Centers of the Central Europe area. Its objective is to foster the innovative nanotechnology sector network across Central Europe regions by bringing together PP organizations to carry out collaborative & interdisciplinary researches on nanomaterial and to turn the most promising laboratory results into innovative industrial applications. This event is the 1<sup>st</sup> Joint Working Table organised by the Italian Partners of the project.

## 12th December 2012

9:45 Registration

10:00 Opening

Chairperson: **Laura Niccolai**, Chair of NIC Programme, Federchimica.

### **1st Session: The EU and national regulatory framework for nanomaterials.**

Chairperson: **Fulvio Uggeri**, Bracco Imaging S.p.A.

10:10 **Véronique Garny**, Cefic:  
*EU regulatory framework*

10:30 **Maria Letizia Polci**, Ministero della Salute:  
*The experience on the development of a national inventory of nanomaterials*

10:50 **Silvia Boracchi**, Ager S.r.l.:  
*"Nanomaterials in the cosmetic sector: dealing with an evolving definition"*

11:10 Q&A

11:20 Coffee Break.

### **2nd Session: Safety of nanomaterials in research and industrial perspectives.**

Chairperson: **Mauro Usai**, S.A.P.I.C.I. S.p.A.

11:40 **Ralf Knauf**, Centro Reach and **Annamaria Colacci**, ARPA Emilia Romagna:  
*"The activities for supporting the companies in nano-issues"*

12:00 **Virginio Sarto**, BASF Italia S.r.l.:  
*"The practical experience of a company for the safe management of nanomaterials"*

12:20 **Nikolaus Ladenhauf**, BioNanoNet:  
*"NANOFORCE activities related to the safety of nanomaterials"*

12:35 **Anna Costa**, ISTECC-CNR:  
*"Safety by design approach to manufacturing risk management"*

12:50 Q&A

13:10 Light Lunch and B2B Meetings.

### **3rd Session: The benefits of nanotechnology for the environment.**

Chairperson: **Laura Niccolai**

14:15 **Francesco Matteucci**, TRE – Tozzi Renewable Energy:  
*"Industrial applications of nanotechnology in photovoltaics"*

14:35 **Tiziana De Marco**, Italcementi:  
*Abatement of pollutants through photocatalytic concrete coatings*

14:55 **Giancarlo Martina**, Ecocity S.r.l. :  
*"Plants with nanostructured filters for the abatement of urban pollutants"*

15:15 **Gunter Festel**, Festel Capital:  
*"Availability of innovative technologies, like nanotechnology, for the chemical industry by co-operations with angel investors"*

15:35 Q&A

15:50 **Laura Niccolai:**  
*"Conclusions of the 6<sup>th</sup> Conference".*