

Stresa can easily be reached by car, by motorway, along the Milano - Lgh (A8) or Genova - Voltri-Sempione (A26): the exit is Carpuigno-Stresa. Being along the lines of an International European railway, Stresa can also be reached by train from Milan, Gallarate, Arona, Domodossola. The distance from



Milan's Central Station is about one an hour's journey. The Stresa railway station is located in Via Carducci, a five-minute walk from the Palazzo dei Congressi. Stresa is located 45 Km from Milan Malpensa and 95 Km from Milan Linate airport. Linate airport is connected to the Milan Central Station, with ATM (Milan Transport Company) bus

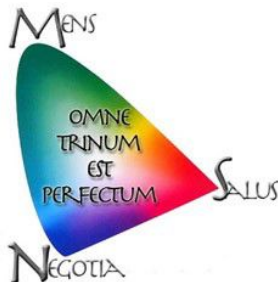


OMNE TRINUM EST PERFECTUM

In the fire-proofing regulation there is represented the fire triangle. This triangle illustrates the rule that in order to ignite and burn, a fire requires three elements to be present at the same time: FUEL, COMBURENT and TRIGGER.

The idea that three conditions have to take place simultaneously was translated to the Stresa Congress 2010. Whereas the tri-stimulus triangle, borrowed from the CIE organization, represents the fundamental criteria building the present and the future of the colour-textile world: MENS, SALUS and NEGOTIA, concepts placed at the vertexes of the triangle. The Latin language was chosen for its universality and the spirit of the Congress is well expressed by the motto: OMNE TRINUM EST PERFECTUM. It has to be explained that each

word has several other related meanings: MENS (education, research, advanced technology, nanoscience, biotechnology, innovation, equipments, machineries, etc); SALUS (environment, safety, regulations, welfare, labelling, ecology, etc); NEGOTIA (installations, industry, marketing, costs, earnings, employments, international business, etc).



AICTC

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IFATCC INTERNATIONAL FEDERATION OF ASSOCIATIONS OF TEXTILE CHEMISTS AND COLORISTS



XXII INTERNATIONAL CONGRESS STRESA, LAGO MAGGIORE, MAY 5-7th, 2010

From Textile Chemistry to Fashion:
 Multifunctionality, Sustainability, Competitivity

Rel. 4.3 Eng - Mar 2010

WITH THE SUPPORT OF
 THE PRESIDENT OF THE ITALIAN REPUBLIC



22nd IFATCC International Congress - Stresa (Italy), May 5th-7th, 2010

A SUSTAINABLE TEXTILE CHEMISTRY, 10 Countries

Key Note Georg Guebitz (A), 16 Lectures, 10 Posters

Bio-based raw materials and environmentally friendly processes. Precursors and polymers for new fibres, auxiliary agents, dyes, biological textiles.

Materie prime di origine biologica e processi rispettosi dell'ambiente. Precursori e polimeri per nuove fibre, agenti ausiliari, coloranti, tessuti biologici.

B INNOVATING THE TEXTILE PIPELINE, 11 Countries

Key Note José M. Kenny (I), 25 Lectures, 22 Posters

Introducing new technologies to bring more added value. Spinning, preliminary treatments, dyeing and printing, finishing, specific surface applications, bio and nanotechnologies, measuring instruments and techniques.

Nuove tecnologie per accrescere il valore aggiunto. Filatura, preparazione, tintura e stampa, finissaggio, applicazioni specifiche di superficie, bio e nanotecnologie, tecniche e strumenti di misura.

C QUALITY, ENVIRONMENT, SAFETY, 7 Countries

Key Note: Pietro Pistolese (I), 8 Lectures, 7 Posters

How to contribute to improving the quality of products and processes and protecting environment and health.

Standard e tecnologie. Accrescere la qualità dei prodotti e dei processi e proteggere l'ambiente e la salute.

D THE WORLD OF TECHNICAL TEXTILE, 5 Countries

Key Note: Rainert Gebhardt (D), 10 Lectures, 5 Posters

New opportunities offered to the sector of traditional textiles and development of innovative applications in non-conventional sectors.

Nuove opportunità offerte al settore dei tessuti tradizionali e sviluppo di applicazioni innovative in settori non convenzionali.

E TEXTILE MACHINERY, 6 Countries

Key Note: Mohit Raina (D), 15 Lectures

A driving element for operating effective, ecological and inexpensive processes.

Fattore trainante per realizzare processi efficienti, ecologici e di basso costo.

F FASHION, 5 Countries

Key Note: Ornella Bignami (I), 6 Lectures, 1 Posters

Fashion is an element of primary strategic importance. The joint efforts of manufacturing pipeline, design and fashion elements aimed at enhancing the technical/economical value of the textile sector.

Elemento di primaria importanza strategica: fashion e design, lo sforzo congiunto del settore manifatturiero per la crescita del valore tecnico ed economico del tessile.

80 Lectures and 39 Posters from UE, USA and Japan

The radical innovations in Stresa 2010 Lectures deal with Biotechnology, Nanotechnology, Plasma, Sol-gel, UV-curing, Functionalization, Electro-spinning, Photovoltaic textiles, Coating, Layer by layer, Membranes, Electron beam irradiation, Ultrasound, Laser, Microencapsulation

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22nd IFATCC Congress, May 5-7, 2010 - Stresa, Italy - REGISTRATION FEES (4.2)

Formula	The fee includes	<input type="checkbox"/> Before Mar. 31 st , 2010	<input type="checkbox"/> After Mar. 31 st , 2010
Individual 3 days	Congress: 3 days admission, including coffee breaks	€ 150	€ 200
Individual 1 day	Congress: 1 day admission, including coffee break	€ 60	€ 75
Students	Congress: for students, 3 days admission, including coffee breaks	free	free
Groups	Congress: 3 days admission, including coffee breaks (min. 50 persons)	€ 130	€ 175
	Congress: 3 days admission, including coffee breaks (min. 100 persons)	€ 120	€ 160
Meals	Lunches: 3 lunches voucher, total	€ 45	€ 70
	Lunches: 1 lunch voucher	€ 20	€ 25
	Gala dinner	€ 60	€ 70
Overnight stay	Hotel: single room, in a 2-4 stars Hotel, per day (see Registration/hotel booking form on the website)	€ 80 - 190	more difficult availability of walking-distance rooms
	Hotel: for students, in a 2-3 stars Hotel, 2-3-4 bed room, per day (see Registration/hotel booking form on the website)	€ 50	more difficult availability of walking-distance rooms

Registration fee includes only what described above

