



FATIPEC 2010

THE EUROPEAN CONTEST
FOR COATING SCIENTISTS

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Andr  REVILLON
(Honorary Research Director at CNRS)

Note: Prof. Pier Luigi Bonora and Dr.Eng. Agnieszka Krolkowska editors for the special issue of "Progress in Organic Coatings".

EUROPEAN SCIENTIFIC COMMITTEE (TBC)

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Hans-J rgen ADLER
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Jaromir SNUPAREK (Technical University Pardubice, Czech Republic)
Jozef KOZIEL (Sigma Kalon, Poland)

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EUROCOAT EXPO: www.eurocoat-expo.com



FATIPEC 2010

THE EUROPEAN CONTEST
FOR COATING SCIENTISTS

The XXX FATIPEC CONGRESS

GENOA, 9 - 11 NOVEMBER 2010
CONGRESS CENTRE "FIERA DEL MARE"
ITALY

"COATINGS THROUGHOUT THE THIRD MILLENNIUM:
EVOLUTION, INNOVATION OR REVOLUTION?"

ORGANIZED BY



AITIVA
Associazione Italiana
Tecnici Industrie Vernici ed Affini



Invitation



Dear Madam, dear Sir,

FATIPEC, the prestigious European Federation of Coatings Scientists and Technicians, since 60 years contributes to spread and improve the scientific culture concerning the Coatings Industry. For this purpose, FATIPEC organizes every 2 years a very important and well known Congress, which is the major main event for all the professionals involved in the interested industries.

The XXX FATIPEC Congress will be organized by AITIVA, the Italian Association of Paints and Related Industries Technicians, founder member of FATIPEC, who already successfully organized the previous Congresses: in Milan (1959), in Florence (1972), in Venice (1986) and in Turin (2000). The next XXX FATIPEC Congress will be hosted in Italy, in the city of Genoa, from 9th to 11th November 2010, in the new “Fiera del Mare” pavilions, recently opened, where annually the famous “International Boat Show” takes place.

We are glad to invite you to attend this important event. FATIPEC has also invited the other CSI members (ACA, JSCM, OCCA, SATER, SCAA, SCANZ, SLF, STAR) to attend the Congress.

THE THEME OF THE CONGRESS IS: COATINGS THROUGHOUT THE THIRD MILLENNIUM: EVOLUTION, INNOVATION OR REVOLUTION?

Also in the past, our industry had to face many severe challenges, but it had always had the capacity to react and improve itself by innovation. On the other side, we never saw such a worldwide financial and industrial crisis, as it is now, affecting so dramatically the development of this important industrial sector. The current situation forces to implement new strategies in all company departments: R&D, Production, Marketing, Logistic.

It seems the economic trend started to improve, but not yet in a definitive and substantial way. When FATIPEC will gather the international coatings scientists and technicians, could be the time to verify whether the Western economy will be again in a good shape.

Attending the XXX FATIPEC Congress will be an opportunity to benefit of an high level scientific program and to get up-dated on the latest developments in coatings science and technology.

Participation shall also enable professionals, coming from all over the world, to meet colleagues and to establish long lasting technical and friendly relationships. In conclusion, the FATIPEC Congress 2010 can actually be the starting point to identify the focus where to point out the new R&D strategies THROUGHOUT THE THIRD MILLENNIUM.

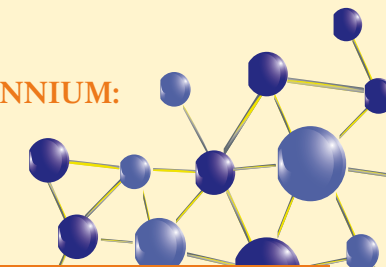
Last but not least, this will be an opportunity to join the leading Coatings Show in Southern Europe, Eurocoat Exhibition, held alternatively in France, Italy and Spain, which will be organized in the same days and location of the FATIPEC Congress.

Dino Mallamaci
FATIPEC President

Program

The theme of the Fatipec 2010 Congress is:

**COATINGS THROUGHOUT THE THIRD MILLENNIUM:
EVOLUTION, INNOVATION OR REVOLUTION?**



DRAFT TIME SCHEDULE (UPDATE)

MONDAY 8th NOVEMBER

Registration & informal Welcome 17.30 - 19.30

TUESDAY 9th NOVEMBER

8.30	Registration
9.30 - 10.00	Opening Ceremony
10.00 - 10.40	Plenary
11.15 - 12.30	Three Parallel Congress Sessions
13.00	Opening of Eurocoat Exhibition
14.00 - 14.40	Plenary
14.40 - 18.00	Three Parallel Congress Sessions. “5 minutes Poster Session”
20.00	Congress Dinner

WEDNESDAY 10th NOVEMBER

9.00 - 9.40	Plenary
9.40 - 12.40	Three Parallel Congress Sessions
14.00 - 17.15	Three Parallel Congress Sessions
19.30	Gala Dinner

THURSDAY 11th NOVEMBER

9.00 - 9.40	Plenary
9.40 - 12.30	Four Parallel Congress Sessions
12.30 - 13.10	Plenary
13.10	Closing Ceremony - Awards



8.30	REGISTRATION
9.30-10.00	OPENING CEREMONY
10.00-10.40	PLENARY Fedrizzi, Lorenzo (I) <i>Development and industrial scale-up of ZrO₂ coatings used as pretreatments before painting aluminium alloys</i>
10.40-11.15	COFFEE BREAK & NETWORKING

11.15-12.30	PARALLEL SESSION 1 - HALL B	PARALLEL SESSION 1 - HALL C	PARALLEL SESSION 1 - HALL D
	SESSION THEME: ETCC	SESSION THEME: NEW EVALUATION METHODS	SESSION THEME: PRETREATMENT

11.15	Wallstroem, Ewa (DK) <i>A new concept for anti-fouling paint for Yachts</i>	Bosma, Martin (NL) <i>A New Method for the Quantitative Determination and Prediction of Sag and Levelling in Powder Coatings</i>	Grassini, Sabrina (I) <i>Aesthetic coatings for silver based alloys with improved protection efficiency</i>
11.40	Lin, Long, (UK) <i>Chemistry/Coating Routes to Anti-counterfeit Technology</i>	Scrinzi, Erica (I) <i>Evaluation of aesthetic durability of waterborne polyurethane coatings applied on wood for interior applications</i>	Gedan-Smolka, Michaela (DE) <i>A novel electron pretreatment procedure for sheet moulding compound (SMC) parts</i>
12.05	Gil, Maria Helena (PT) <i>Surface modification of a thermoplastic polyurethane by grafting carboxylic groups to avoid cell adhesion</i>	Fleury, Mathias (FR) <i>Optical film formation analysis</i>	Salem, Tarek (DE) <i>Modification of plasma pre-treated PET fabrics with poly-DADMAC and its surface activity towards acid dyes</i>

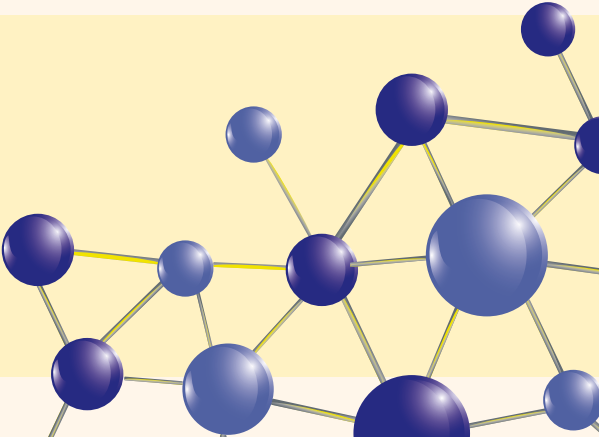
12.30-14.00	LUNCH TIME
13.00	OPENING OF EUROCOAT EXHIBITION
14.00-14.40	PLENARY: Bierwagen, Gordon P. (USA) <i>A New Perspective on Lifetime Prediction for Organic Coatings</i>

14.40-16.20	PARALLEL SESSION 2 - HALL B	PARALLEL SESSION 2 - HALL C	PARALLEL SESSION 2 - HALL D
	SESSION THEME: NEW RESINS & BINDERS	SESSION THEME: NEW EVALUATION METHODS	SESSION THEME: GREEN CHEMISTRY

14.40	Kozakiewicz, Janusz (PL) <i>New family of functionalised crosslinkers for heat-curable polyurethane systems</i>	Simon, Frank (DE) <i>Controlling the water uptake of wood by polyelectrolyte adsorption</i>	Gick, Robert (DE) <i>Properties of green innovative multifunctional additives for coating applications</i>
15.05	Subramonian, Suresh (FR) <i>Polyurethane Dispersions based on Natural Oil Polyols and Blends with Acrylic Emulsions for High Performance Wood Coating Applications</i>	Karoglou, Maria (GR) <i>Characterization and design of facades restoration materials of the neoclassical building of the Ellenic Parliament</i>	Deppe, Olaf (DE) <i>Renewables for waterborne wood coatings</i>
15:30	Mader, Antonio (I) <i>Interactions and penetration of polymers and nanolatexes into wood. An overview</i>	Messal, Constanze (DE) <i>Quo vadis facades coatings? Result from longterm studies and lab experiments on innovative facades coatings using functional surfaces and novel biocides technologies</i>	Monguillon, Bernard (FR) <i>DMSO EVOL™: New solvent of choice for coating formulation, paint strippers and graffiti removers</i>
15.55	Vandezande, Gerald (NL) <i>New Epoxy Hardeners for 2K Systems</i>	Wanner, Matthias (DE) <i>New prescreening test for waterbased corrosion protection systems</i>	Schellekens, Mike (NL) <i>Block copolymers for waterborne coatings, A novel eco-friendly approach for improved coating adhesion to untreated polypropylene based plastics</i>

16.20-16.40	COFFEE BREAK
16.40	POSTER SESSION
16.40	Clizia Capecchi (I) <i>New ways to effectively measure the color and appearance of effect coatings</i>
16.45	Marina Delucchi (I) <i>Influence of inorganic fillers on chemico-physical properties of epoxy-based materials</i>
16.50	Petr Kalenda (CZ) <i>Study of hematite-treated calcined kaoline in anticorrosive coatings</i>
16.55	Andrea Kalendová (CZ) <i>Study of properties of mixed oxides with lamellar particles in anticorrosion coatings</i>
17.00	Dorota Kijowska (PL) <i>Polyetherols from salts of melamine and alkylene carbonates - synthesis, properties and application</i>
17.05	Irina A. Kudinkina (RUS) <i>Polyester coating curing in the presence of various curing agents and solvents</i>
17.10	Izabella Legocka (PL) <i>Chemical modification of halloysite as a solution of its dispergation problem in the polymer matrix</i>
17.15	Jarmila Nasadova (CZ) <i>Non-toxic additives for waterborne paints</i>
17.20	Izabela Ofat (PL) <i>How to modify effectively aqueous poly(urethaneurea) dispersions with mineral fillers?</i>
17.25	M. Teresa Rodriguez (E) <i>New development UV water-based varnishes for wood using active packaging</i>
17.30	Gitte Sørensen (DK) <i>Encapsulation of biocides in silica particles</i>
17.35	Rolando Stucki (CH) <i>New dispersing technology for industrial applications</i>
17.40	Ilva Trentin (I) <i>Antifouling paints in the yachting industry: the response of boatyards</i>
17.45	David Vesely (CZ) <i>Study of the anticorrosion efficiency of the metal oxide based core-shell pigments in organic coatings</i>
17.50	Petr Vlasak (CZ) <i>Improvement of coatings by nanoparticles</i>
17.55	Ewa Wierzbicka (PL) <i>A novel modifier for the enhancement of miscibility and mechanical properties of thermodynamically immiscible polymers</i>

20.00	CONGRESS DINNER
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9.00-9.40	PLENARY: Olivier, Marjorie (BE) <i>Study of the effect of nanoclays incorporation on the rheological properties and corrosion protection by a silane layer</i>		
9.40-10.55	PARALLEL SESSION 3 - HALL B	PARALLEL SESSION 3 - HALL C	PARALLEL SESSION 3 - HALL D
	SESSION THEME: EMERGING TECHNOLOGIES	SESSION THEME: ADDITIVES	SESSION THEME: PIGMENTS
9.40	Tundo, Pietro (I) <i>High performance and very low toxicity cosolvent for water based coatings</i>	Lahtinen, Maarit (FIN) <i>New cellulose ether thickeners to facilitate the thickener dissolution process</i>	Bors, Dan (USA) <i>Paint hiding of TiO₂-polymer composites in latex paints</i>
10.05	Libbra, Antonio (I) <i>Approches for the assesment and improvement of performance of antisolar surfaces</i>	McCreight, Kevin (USA) <i>Development of low VOC additives to extend the wet edge and open time of aqueous coatings</i>	Bergmann, Guenter (DE) <i>Innovative Environmental friendly easy to disperse pigment granules for industrial coatings</i>
10.30	Zubielewicz, Malgorzata (PL) <i>Prediction of heat build-up of solar reflecting coatings based on physico chemical properties of complex inorganic colour pigments (CICP)</i>	Kleinsteinberg, Frank (DE) <i>Reduce costs and VOC-content in resin-free colorants at the same time?</i>	Kenig, Samuel (IL) <i>Anticorrosion paints based on novel epoxy nanoclay composites</i>
10.55-11.25	COFFEE BREAK		
11.25-12.40	PARALLEL SESSION 4 - HALL B	PARALLEL SESSION 4 - HALL C	PARALLEL SESSION 4 - HALL D
	SESSION THEME: EMERGING TECHNOLOGIES	SESSION THEME: ADDITIVES	SESSION THEME: PIGMENTS
11.25	Piccinini, Francesca (I) <i>Study of surface behaviour of polymeric hybrid coatings obtained by sol-gel chemistry</i>	Johnson, Melissa (USA) <i>Associative Rheology Modifiers for High Performance Low and Zero VOC Coatings</i>	Gysau, Detlef (CH) <i>Novel submicron ground calcium carbonate (SMGCC) for environmental friendly low PVC coating systems with high gloss and opacity</i>
11.50	Reuvers, Bart (NL) <i>Introducing shear-thinning rheology in high solid trim paints</i>	Trezzi, Fabio (I) <i>New additives to offer freeze-thaw stability and increase open time of low/zero VOC latex paints</i>	Klinar, Michael (A) <i>The Influence of Micronized Functional Fillers on Coatings Properties and Performance</i>
12.15	Szabo, Tamas (H) <i>Microcapsules in anticorrosion paints</i>	Yvon, Emmanuelle (CH) <i>A Newly-introduced, Low Odour Amino Alcohol that Helps Enable European Architectural Paint Producers to meet 2010 VOC Requirements</i>	Pitarch Lopez, Jesus (DE) <i>Easily dispersible organic pigments for efficient paint manufacture</i>
12.40-14.00	LUNCH TIME		
14.00-15.40	PARALLEL SESSION 5 - HALL B	PARALLEL SESSION 5 - HALL C	PARALLEL SESSION 5 - HALL D
	SESSION THEME: EMERGING TECHNOLOGIES	SESSION THEME: ADDITIVES	SESSION THEME: NANOTECH
14.00	Kawashima, Norimichi (J) <i>Effect of photoactive pigment on photodynamic therapy for cancer cells</i>	Rentrop, Cornè (NL) <i>Tuneable adhesion through novel binder technologies</i>	Gronchi, Paolo (I) <i>Hybrid film: a case analysis of the sol-gel technology for improved mechanical properties application</i>
14.25	Ieva, Eliana (I) <i>Dirt pick up resistance of PVDF coatings</i>	Esselbrugge, Hilbert (NL) <i>A new class of unique non-ionic synthetic associative thickeners for waterborne paints and industrial coatings</i>	Bonduel, Daniel (BE) <i>Carbon nanotubes / silicone nanocomposites high performances coating for flame retardant or fouling release applications</i>
14.50	De Backer, Steven (BE) <i>Optimising paints formulated above CPVC</i>	Schulz, Kirstin (DE) <i>Sleep weel. Substrate wetting of waterborne coatings that definitely work</i>	Deflorian, Flavio (I) <i>Study of the effect of organically functionalized silica nanoparticles on the properties of UV curable acrylic coatings</i>
15.15	Langer, Ewa (PL) <i>Self-stratifying coatings containing barrier and active anticorrosive pigments</i>	Bhattacharya, Deepanjan (USA) <i>Sustainable solutions that enable improved performance and environmental compliance in automotive coatings</i>	Ranjbar, Zahra (IR) <i>Nano mechanical properties of an automotive clear-coat containing nano silica particles with different surface chemistries</i>
15.40-16.00	COFFEE BREAK		
16.00-17.15	PARALLEL SESSION 6 - HALL B	PARALLEL SESSION 6 - HALL C	PARALLEL SESSION 6 - HALL D
	SESSION THEME: VARIOUS ITEMS	SESSION THEME: ADDITIVES	SESSION THEME: NANOTECH
16.00	Indeikin Eugene (RUS) <i>Optimization of grinding process by rheological and optical methods</i>	Lamy, Raphael (NO) <i>Preparation of stable slurries of spherically shaped silica for coatings</i>	Tabellion, Frank (DE) <i>Closing the gap in performance deficiency of eco friendly waterborne coatings by making use of a revolutionary nanoparticulate based concept</i>
16.25	Warnon, Jacques (BE) <i>High regulatory pressure in Europe after REACH and CLP. What do we get next?</i>	Zielecka, Maria (PL) <i>Antimicrobial additives for architectural paints and impregnates</i>	Maltby, Julie E. (UK) <i>Photocatalytic products for the construction industry</i>
16.50	Batis, George (GR) <i>Statistical analysis measures painting of cooling tower</i>	Holub, Pavel (CZ) <i>Novel Approach for Microbial Protection of Polymer Dispersions</i>	Bohling, James (USA) <i>Enabling high performance solvent-free, low odor architectural coatings: a comprehensive approach</i>
19.30	GALA DINNER		



9.00-9.40 **PLENARY**
Ciardelli, Francesco (I)
Colour responsive smart polymers and biopolymers films through nanodispersion of organic chromophores and metal particles

9.40-10.55	PARALLEL SESSION 7 - HALL A SESSION THEME: NEW RESINS & BINDERS	PARALLEL SESSION 7 - HALL B SESSION THEME: NEW EVALUATION METHODS	PARALLEL SESSION 7 - HALL C SESSION THEME: PROTECTIVE COATINGS	PARALLEL SESSION 7 - HALL D SESSION THEME: RADIATION CURING
9.40	Akkerman, Jaap (NL) <i>New developments on open time resins for waterborne decorative coatings</i>	Gracenea, Jose Javier (E) <i>Characterization of Organic Coating Systems by Accelerated Cyclic Electrochemical Tests (ACET). Correlation with Salt Spray Test</i>	Batis, George (GR) <i>Performance evaluation of organic coatings against corrosion in reinforced cement mortars via non destructive methods</i>	Bongiovanni, Roberta (I) <i>Perfluoropolyether structures in UV-curable coatings: design, synthesis and characterisation</i>
10.05	Sanderse, Adriaan (NL) <i>New developments on waterborne resins for 2K coatings</i>	Quill, Jeffery (USA) <i>Understanding, Optimizing, & Measuring Water in Xenon-Arc Accelerated Weathering for Automotive Exterior Coatings</i>	Marzocchi, Vincenza (I) <i>Protective properties of organic coatings for encapsulation of photovoltaic cell</i>	Lippemeier, Juergen (DE) <i>New UV-Curable Polyurethane Dispersions for the trends in wood coating applications: from high pigment load to outdoor applications</i>
10.30	Chiozza, Fabio (I) <i>Solid vinyl acetate copolymers used as ice water resistance improver of w/b labelling adhesives</i>	Schoenlein, Artur (DE) <i>Accelerated Weathering Test of Plastics and Coatings. New Technologies and Standardization</i>	Procopio, Leo (USA) <i>Protection of Metal with a Novel Waterborne Acrylic/Urethane Hybrid Technology</i>	Bellmann, Cornelia (DE) <i>New coatings for food industry</i>

10.55-11.15 **COFFEE BREAK**

11.15-12.30	PARALLEL SESSION 8 - HALL A SESSION THEME: NEW RESINS & BINDERS	PARALLEL SESSION 8 - HALL B SESSION THEME: NEW EVALUATION METHODS	PARALLEL SESSION 8 - HALL C SESSION THEME: PROTECTIVE COATINGS	PARALLEL SESSION 8 - HALL D SESSION THEME: NEW RESINS & BINDERS
11.15	Amici-Kroutilova, Irena (I) <i>New hydrophobic modification of polyurethane aqueous dispersions for hard substrates coating</i>	Van der Ven, Leo (NL) <i>A depth-resolved study of the water uptake in multilayer coatings using Magnetic Resonance Imaging.</i>	Valenta, Jane (USA) <i>Wind Turbine Coating Challenges</i>	Trombetta, Tania (I) <i>Resins modification by functionalization with alkoxyislanes to be used in organic-inorganic hybrid coatings</i>
11.40	Vandezande, Gerald (USA) <i>Novel waterborne epoxies for metal applications</i>	Battocchi, Dante (USA) <i>Embedded sensors to monitor in situ the performance of organic coatings during exposure</i>	Karagiannis, Georgios (GR) <i>Impregnation and superhydrophobicity of coated porous low-fired clay building materials</i>	Wang, Jijun (BE) <i>Cardura glycidyl ester uses in ambient cured fast drying automotive clearcoat with superior appearance</i>
12.05	Schmitt, Gerold (DE) <i>Specialty Monomers to Meet the Challenges of VOC reduced coatings</i>	Nieuland, Carolien (NL) <i>Innovation by cooperation in the chain of steel protection!</i>	Oestreich, Sascha (DE) <i>New sustainable additive solutions for paints & coatings</i>	

12.30-13.10 **PLENARY**
Adler, Hans-Juergen (DE)
Stimuli-Responsive Nano-, Micro- and Macrogels

13.10 **CLOSING CEREMONY – AWARDS**





Full Registration	500 €
Industry Speaker	350 €
Academic Speaker	300 €
AITIVA Member	400 €
Student (Age limit: 30 years)	150 €
One day Registration	200 €
Accompanying person	150 €
Gala Dinner	100 €
Congress Dinner	65 €

(fees are excl. 20% VAT)

The Registration Fee for participants includes:

- Participation in plenary and parallel sessions.
- Congress documents (Book of Abstracts, CD of the Papers)
- Welcome drink & registration at Hotel Bristol on Monday 8th November
- Coffee breaks during the Congress
- Official reception (Gala Dinner) on Wednesday 10th November

Both the “Student” fee and the “One day” fee do not include the Gala Dinner. Accompanying Persons’ fee includes the Welcome Drink and the Gala Dinner. The students’ fee and the “One day” fee includes the Congress documents and the coffee breaks. The registration fee does not include the lunch.

SOCIAL ACTIVITIES

Monday 8 th November	Welcome reception in BRISTOL Hotel at 17.30
Tuesday 9 th November	Congress dinner in a typical restaurant at 20.00 (Rate: 65.00 € per person)
Wednesday 10 th November	Gala dinner in the DUCALE Palace at 19.30 (Included in the Full Fees) (Rate for extra seats: 100,00 € per person)

PAYMENT

Registration Fee should be paid by bank transfer

Bank transfer data

Bank:	Banca Intesa San Paolo
Bank address:	Via Marconi - 20123 MILANO - Italy
Account number:	
IBAN number:	IT86 M030 6901 6291 0000 0005 851
BIC/SWIFT:	BCITITMM
Reference:	Fatipec 2010 AITIVA Payment

Please indicate clearly your name and the reference name of the Congress (Fatipec 2010 AITIVA Payment) on your money orders to ensure that payment will be registered correctly! The bank will most likely charge a transfer fee to your account.

Cancellation

If written notification of cancellation is received by Congress secretariat before 15th October 2010, a cancellation fee of 100 euros (incl. VAT) will be applied and invoiced.

After 15th October, no cancellation is possible and the full registration fee will be invoiced.

Substitution of delegate is possible, upon written notification and acceptance by the Congress Secretariat.



Genoa: art, culture, entertainment

“...a big flower placed on earth, with petals formed by the city walls and doors, taking his life from the sea and laying down while opening little by little towards the hills. And the chalice of this flower is the old town, still alive as it was in the past...”

This is Genoa as described by George Byron in 1822, in a letter sent to a friend during his stay in the ligurian main city; and this romantic vision is still valid today, because the ancient heart of the old town has not changed a lot.

Genoa is therefore a place full of history, offering to its visitors with a sort of mysterious charm, unveiling surprising mix of ancient and modern, daring combinations of traditional images and far away countries atmospheres.

From the Porto Antico to the historical fortifications on the hills, from the very modern Acquario to the old and precious Via Aurea, today called via Garibaldi, and still from the charming labyrinth of the small lanes, called vicoli, to the promenade on the sea, leading to Boccadasse, beautiful fishermen “village” facing to a small beach, the city centre develops all along the bay of the port, showing the evident beauty of a place kissed with the favours of nature and history.

Genoa and its coasts offer a wide range of attractions, for every sort of interest: historical, architectural, natural, cultural and sportive, not to forget the oenogastronomic tradition, making of Genoa also the seat of important events in this branch such as the Slow Fish Fair or the World Championship of Pesto sauce.

www.turismo.comune.genova.it

www.turismoinliguria.it

