



# DTMI 2025

International Workshop Carlo Longaretti  
on Digital Tools for the Metallurgical Industry

**BERGAMO · ITALY · 27-28 NOVEMBER 2025**

## PROGRAMME



**ORGANISED BY**



**ASSOCIAZIONE  
ITALIANA DI  
METALLURGIA**

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## THURSDAY - 27 NOVEMBER 2025

DTMI 2025, the International Workshop Ing. Carlo Longaretti on Digital Tools for the Metallurgical Industry, will be an international meeting of excellent level for sharing knowledge and results about the applications of Artificial Intelligence, Machine Learning, Computational Simulation and Data Protection in the metallurgical fields. Theory, methodology, results and further potentialities will be dealt with. The aim of the Workshop is to provide a platform where researchers and practitioners from both academia will meet and share cutting-edge development about the aspects that are ruling the digital transitions.

Authors are invited to contribute to the Workshop by submitting presentations that illustrate research results, projects, surveying works, successful histories and industrial experiences that describe significant advances in the areas of computer science, engineering and applications applied to the Metallurgical sector.

### WORKSHOP CHAIRPERSON

**Carlo Mapelli** – Politecnico di Milano

### ORGANISING COMMITTEE

**Paola Bassani** - CNR ICMATE  
**Mauro Bianchi Ferri** - Acciarium  
**Giovanni Mario Caironi** - FIAS Casting  
**Valentina Colla** - Scuola Superiore Sant'Anna  
**Cosmo Di Cecca** - Feralpi Siderurgica  
**Gianpaolo Foglio** - Feralpi Siderurgica  
**Arianna Gotti** - Transvalor  
**Marta Guzzon** - Tenova  
**Enrico Morgano** - MotivexLab  
**Raffaella Poggio** - Pipex Energy  
**Tiziana Tronci** - Gefond  
**Cristian Viscardi** - Ecotre Valente  
**Alessandro Zago** - Cogne Acciai Speciali

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## PROGRAMME

**9:15 Registration**

**9:50 Welcome addresses**

Silvano Panza - AIM President

Carlo Mapelli - Workshop Chairperson and Politecnico di Milano

**10:05 Longaretti Award**

**10:15 Tiziano Valente Master Thesis Award**

### ARTIFICIAL INTELLIGENCE FOR QUALITY CONTROL AND INSPECTION

Chairperson: **CARLO MAPELLI**

**10:30 DTMI\_001 Synchronization of defect detection systems using EDDY Currents with machine vision systems and automatic classification using AI**

P. G. Jesus - Ingeniería y Sistemas de Ensayos No Destructivos (ISEND), Spain

**10:55 DTMI\_003 LOGITOM - Use of tomography and AI algorithms for foundry casting quality control and automatic recognition of casting defects**

A.F. Ciuffini, A. Autret, L. Gueye, D. Nguyen - Novitom, France

**11:20 Coffee break**

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### ARTIFICIAL INTELLIGENCE FOR QUALITY CONTROL AND INSPECTION

Chairperson: **COSMO DI CECCA**

**11:45 DTMI\_006 Deep learning-powered system for automated detection and quantification of Vickers indentations**

F. Bertolini, M. Mariani, N. Lecis - Politecnico di Milano, Italy

**12:10 DTMI\_013 Improving scrap quality in EAF steelmaking through AI-driven copper recognition**

A. Petrucciani, V. Colla, M. Vannucci, A. Siddique - TeCIP institute - Scuola Superiore Sant'Anna, Italy  
M. Ometto, M. Meneghin, C. Pietrosanti - Danieli Automation, Italy

**12:35 DTMI\_027 From expertise to automation: applying Artificial Intelligence to metallographic analysis**

D. Lussana - Cogne Acciai Speciali, Italy  
L. Lozza - Orobix, Italy

**13:00 Lunch**

### DIGITAL TWIN AND NUMERICAL SIMULATION FOR INDUSTRIAL PROCESSES

Chairperson: **CRISTIAN VISCARDI**

**14:00 DTMI\_020 A model-based approach for real-time rolling force calculation**

G. Steiner, B. Tian, S. Tolliner, J. Astelhuber, S. Kleber - voestalpine BÖHLER Edlstahl, Austria

**14:25 DTMI\_008 Draco in Horizon: the digital twin and FEM-Based app for optimizing wire rod thermal treatment**

L. Ferro, I. Coulbaly, D. Magni, A. Mazzarano, A. Nardini - POMINI Long Rolling Mills, Italy

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## DIGITAL TWIN AND NUMERICAL SIMULATION FOR INDUSTRIAL PROCESSES

Chairperson: **CRISTIAN VISCARDI**

**15:00 DTMI\_012 A simulation-based digital tool for optimizing the steel heating process**

E. D'Amanzo, M. Gili, V. Varchetta, D. Fera - RINA-Centro Sviluppo Materiali, Italy  
P. Frittella, C. Di Cecca, A. Landini, L. Angelini - Feralpi Siderurgica, Italy

**15:25 DTMI\_014 Towards integrated machine learning in the engineering design cycle - Incorporating AI in manufacturing processes simulations**

F. Fracasso, M. Chenaud, J. Alves – Transvalor, France

**15:50 Coffee break**

## DIGITAL TWIN AND NUMERICAL SIMULATION FOR INDUSTRIAL PROCESSES

Chairperson: **GIOVANNI BAVESTRELLI**

**16:15 DTMI\_009 Horizon by POMINI Long Rolling Mills: a digital twin platform driving innovation in mill design, process simulation and operation**

D. Magni, I. Coulibaly, M. Cozzi, A. Mazzarano, A. Nardini - POMINI Long Rolling Mills, Italy

**16:40 DTMI\_004 High-fidelity and fast simulation of X-ray tomographic imaging systems with integrated scatter modelling via Novi-Sim**

A. Autret, D. Neffati, T. Bertheas, B. Fayard, A.F. Ciuffini - Novitom, France

**17:05 DTMI\_029 A genetic algorithm approach to multi-component equilibrium in steelmaking deoxidation**

C. Mapelli, D. Mombelli, G. Dall'Osto – Politecnico di Milano, Italy

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## THURSDAY - 27 NOVEMBER 2025

### **IOT PLATFORMS, MONITORING AND SAFETY SYSTEMS**

Chairperson: **GIOVANNI BAVESTRELLI**

**17:30 DTMI\_019 Framework with digital twins and federated learning for decision support in multi-plant schemes for electric steelmaking and beyond**

P. Kannisto, B. Kleimt, A. Chandgude - BFI - VDEh-Betriebsforschungsinstitut, Germany

N. García Crespo, I. Guardiola Luna - EVIDEN, Spain

S. Dettori, V. Colla - Scuola Superiore Sant'Anna, Italy

B. Fernandez - Celsa Group, Spain

**17:55 DTMI\_011 Digital transformation in steel manufacturing: An AI-driven monitoring and safety framework for EAF operations**

V. Colla, M. Waseem Akram, A. Siddique, M. Vannucci - TeCIP institute - Scuola Superiore Sant'Anna, Italy

G. Bavestrelli - Tenova, Italy

**18:20 DTMI\_016 Digital manufacturing for the development of new rolling mill for beams**

F. Venturi, M. Moretti – Duferco Group, Italy

L. Valente, C. Viscardi, F. Ricchini, S. Bertoni – Ecotre Valente, Italy

**18:25 DTMI\_007 HORIZON's holistic IIoT- & AI-powered apps ecosystem to drive effectiveness across plant, process and product**

A. Mazzarano, M. Cozzi, A. Nardini, D. Magni - POMINI Long Rolling Mills, Italy

**19:30 CONFERENCE DINNER**

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**FRIDAY - 28 NOVEMBER 2025**

## THERMAL, THERMO-MECHANICAL AND PROCESS MODELLING

Chairperson: **FEDERICO FRACASSO**

**8:45 DTMI\_025 From text to production: LLM-driven knowledge extraction in casting manufacturing**

X. Liu, J. Ying Hsi Fuh, W. Feng Lu - National University of Singapore, Singapore  
Z. Li - Comtech i Skillingaryd AB, Sweden; Jönköping University, Sweden  
B. Li - California State University Northridge, USA  
H. Tan, A.E.W. Jarfors - Jönköping University, Sweden  
P. Jansson - Comtech i Skillingaryd AB, Sweden

**9:10 DTMI\_017 Forecast of deformation deriving from heat treatment**

C. Viscardi – Ecotre Valente, Italy  
N. Barone – Malvestiti Group, Italy  
V. Vicario – Soliveri, Italy

**9:35 DTMI\_018 Bridging material characterization and process innovation through integrated numerical and physical simulation**

M. E. Palmieri, M. Villa, L. Tricarico - Politecnico of Bari, Italy

**10:00 DTMI\_024 Development of a kinetic model using thermodynamic tools of the blister copper deoxidation process with hydrogen-rich gas mixtures**

A. Rivera, F. A. López, C. Celada-Casero - CSIC, Spain

**10:25 DTMI\_021 Rethinking heat treatment signals through artificial intelligence**

K. M. Winter - UPC -Marathon a Nitrex Company, Germany

**10:50 coffee break**

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## **PROCESS OPTIMIZATION AND SUSTAINABILITY THROUGH AI AND MODELLING**

Chairperson: **VALENTINA COLLA**

**11:15 DTMI\_002 Four-tier AI implementation for slag property and alloy prediction in EAF operations**

T. Eschert, P. Ozbay - Fero Labs, USA

**11:30 DTMI\_005 Investigation of flatness defects during annealing: a combined approach using heat transfer measurements, thermal and mechanical simulations**

N. Rademacher, D. Büschgens, M. Eickhoff, H. Pfeifer, C. Wuppermann - RWTH Aachen University, Germany

**11:55 DTMI\_010 Scalable transient modeling of multiphase reactions in iron ore sintering**

A. V. Walk - TU Wien, Austria; K1-MET, Austria  
M. Boeberl, B. Weiss - Primetals Technologies Austria, Austria  
B. Rummer, A. Spanlang - voestalpine Stahl, Austria  
W. Wukovits - TU Wien, Austria

**12:30 lunch**

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## PROCESS OPTIMIZATION AND SUSTAINABILITY THROUGH AI AND MODELLING

Chairperson: **CARLO MAPELLI**

### **13:30 DTMI\_028 Improving steelmaking operations through advanced computer vision and machine learning within the iSteel-Expert Project**

G. Bavestrelli, R. Girelli - Tenova, Italy

M. Vannucci - Scuola Superiore Sant'Anna, Italy

S. De Sio, V. Orlando - Pittini Siderpotenza, Italy

### **13:55 DTMI\_026 Machine learning-driven prediction of steel microstructure via chained SVR and JMAK models: A metallurgically-informed visualization approach**

S. Bazri, C. Mapelli, D. Mombelli - Politecnico di Milano, Italy

R. Nemfardi, R. Bedini, G. Zucchelli - Eure Inox, Italy

### **14:20 DTMI\_022 Process & energy optimization of the Waelz Kiln. Advanced simulation modelling through industrial process modelling tools and machine learning techniques for zinc recovery**

D. Babar, D. Bonaldi - Pontenossa, Italy

G. Dolci, L. Cretarola - Politecnico di Milano, Italy

### **14:35 End of the workshop**

## PRELIMINARY PROGRAMME SUBJECT TO CHANGES

Updated on November 13, 2025



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## GENERAL INFORMATION

### VENUE

The Workshop will be held in Bergamo at the Congress Center Giovanni XXIII, Viale Papa Giovanni XXIII, 106 ([www.congresscenter.bg.it](http://www.congresscenter.bg.it)).

### ACCOMMODATION >>[link](#)

### LANGUAGE

The official language of the Meeting will be English.

### PROCEEDINGS

All participants will receive the PDF presentations at the Meeting.

Authors interested in writing full papers for publication on "La Metallurgia Italiana - International Journal of the Italian Association for Metallurgy" (the scientific journal of AIM, which is covered in the Science Citation indexed by Clarivate Analytics (formerly Thomson Reuters), and in Scopus by Elsevier B.V) are invited to inform the Editorial Secretariat ([met@aimnet.it](mailto:met@aimnet.it)).

### ADVANCED REGISTRATION

If you plan to attend, please register online on the Meeting website <https://www.aimnet.it/eng/> or fill in the PDF registration form and send it to [conference@aimnet.it](mailto:conference@aimnet.it) best **before November 11, 2025** (early-bird registrations deadline).

Please use a separate form for each participant.

Please contact the Organizing Secretariat by fax or e-mail, if possible.

### PAYMENT AND REMITTANCE

- by bank transfer, to the order of Associazione Italiana di Metallurgia - AIM at "CREDITO EMILIANO SpA", Branch no. 052 Milano Sede - Via Andegari, 14 - 20121 Milano - Italy, account no. 010000480455 cod. ABI 03032 - CAB 01600 - cin M - IBAN: IT33M0303201600010000480455, swift code BACRIT22MI. The transfer order must specify the name of the participant and the reference "DTMI 2025". A copy of the transfer order must be sent to AIM, together with the Registration Form.
- by credit card online (<https://www.aimnet.it/eng/pagamento.php>).

### CANCELLATION AND REFUND POLICY

A refund, less 20% deduction for administrative costs, will be issued for written cancellations received by November 10, 2025. For attendees who notify their cancellation **after November 11, 2025**, or will not attend the conference, a charge of 100% of the conference fee will be withheld and a copy of all presentations will be sent after the event.

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## REGISTRATION FEES

	AIM MEMBER	NON-MEMBER
• SPEAKER • SESSION CHAIRPERSON • COMMITTEE MEMBER	€ 410 after 11 November € 470	€ 490 after 11 November € 550
• PARTICIPANT (NON-PRESENTER)	€ 480 after 11 November € 540	€ 560 after 11 November € 620

For non-members, the fee includes AIM Membership for the last quarter of 2025 and for the year 2026

<b>STUDENT</b> Student will have to provide valid proof of student status.	€ 360 (VAT included)	€ 400 (VAT included) after 11 November
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**Additional ticket for Meeting dinner for accompanying persons: € 100 (VAT included)**  
(Includes only the Meeting dinner on November 27, 2025)

### MEETING REGISTRATION FEES INCLUDE:

- Admittance to the technical sessions
- Meeting bag with electronic proceedings
- Meeting dinner on November 27
- Coffee breaks and lunch

### SPEAKERS REGISTRATION

Please be aware that only presentations submitted on time and with presenting author regularly registered (registration fee paid) **before October 31, 2025**, will be included in the final programme and distributed to all attendees.

Registration forms will not be processed without payment. A maximum of two presentations will be accepted for each speaker registered in time.

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### MEETING DINNER

In order to give attendees, the opportunity to meet informally, AIM organized a Workshop dinner will be held in the evening of November 27 – at 19:30 - at HOTEL SAN MARCO - Piazzale della Repubblica 6, Bergamo.

### EXHIBITION & SPONSORSHIP OPPORTUNITIES

All information are available at: [DTMI-25 Sponsorship](#)

### INSURANCE

The Organizing Secretariat cannot assume any responsibility for personal accident, loss or damage to the private property of participants and accompanying persons, which may either occur during or arise from the Meeting. Participants should therefore take whatever steps they consider necessary as regards insurance.

### BERGAMO

Bergamo greets visitors with its Venetian Walls. Surrounded by rivers and lush, verdant valleys, crossed by paths that widen to Parco dei Colli, the area's largest park, the city looks like a lounge filed with art, culture and nature, with a fascinating and complex history just waiting to be shared with others. The "upper and lower" city reveals a mixture of pleasant surprises and unexpected encounters, such as those with Gaetano Donizetti, the great composer of international renown, Bartolomeo Colleoni, the Bergamo leader who served under the Republic of Venice and Lorenzo Lotto, among the most famous Italian Renaissance artists who lived and worked in Bergamo for over a decade.

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Please complete and return this form by **November 11, 2025** to:

**AIM** - Associazione Italiana di Metallurgia

Via Filippo Turati 8 – 20121 Milano (Italy) – phone: +390276397770

email: [conference@aimnet.it](mailto:conference@aimnet.it) – <https://www.aimnet.it/eng/>

## TO REGISTER PLEASE FILL-IN THE FOLLOWING REGISTRATION FORM IN ALL ITS PARTS.

(IT IS ALSO POSSIBLE TO REGISTER ONLINE - <https://www.aimnet.it/eng/>)

### PERSONAL DATA

Please use **BLOCK** letters throughout form

FAMILY NAME

FIRST NAME(S)

E-MAIL FOR CORRESPONDENCE

COMPANY ROLE

TEL.

### INVOICING DATA

COMPANY NAME

COMPANY FISCAL ADDRESS

ZIP CODE TOWN

COUNTRY

E-MAIL FOR INVOICING AND BILLING INFORMATION

VAT NUMBER

ORDER REF. NUMBER (IF REQUESTED ON THE INVOICE)

### ONLY FOR ITALIAN SOCIETIES

Indirizzo posta elettronica certificate (PEC)

Codice destinatario

### REGISTRATION FEES

	AIM MEMBER	NON-MEMBER
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#### STUDENT

Student will have to provide  
valid proof of student status.

€ 360 (VAT included)

€ 400 (VAT included)  
after 11 November

FOR NON-MEMBER, THE FEE INCLUDES AIM MEMBERSHIP FOR THE LAST QUARTER OF 2025 AND FOR THE YEAR 2026.

- SPEAKER PAPER DTMI \_\_\_\_\_
- SESSION CHAIRPERSON
- COMMITTEE MEMBER
- PARTICIPANT
- STUDENT
- AIM MEMBER
- ADDITIONAL TICKET FOR MEETING FOR ACCOMPANYING PERSONS: € 100 (VAT INCLUDED) (INCLUDES ONLY THE MEETING DINNER ON NOVEMBER 27, 2025)

TOTAL AMOUNT € \_\_\_\_\_

### PAYMENT AND REMITTANCE

by bank transfer, to the order of Associazione Italiana di Metallurgia - AIM at "CREDITO EMILIANO SpA", Branch no. 052 Milano Sede – Via Andegari, 14 - 20121 Milano – Italy, account no. 010000480455– cod. ABI 03032– CAB 01600 - cin M IBAN: IT33M0303201600010000480455, swift code BACRIT22MIL. The transfer order must specify the name of the participant and the reference "DTMI 2025". A copy of the transfer order must be sent to AIM, together with the Registration Form.

by credit card online <https://www.aimnet.it/eng/pagamento.php>

against invoice

### PRIVACY

I, the undersigned, have read the Privacy notice at the following page and I accept that AIM processes my personal data in accordance with articles 13-14 of EU Regulation no. 679/2016 (GDPR). Furthermore, I authorize AIM:

- to send any invitations to events of interest from other worldwide metallurgical associations:  yes  no
- to insert my name in the list of event participants:  yes  no

Date \_\_\_\_\_

Signature \_\_\_\_\_

## PRIVACY NOTICE

Pursuant to artt. 13-14 EU REG. n. 679/2016 (GDPR)

AIM, Italian Association of Metallurgy (VAT number 00825780158), in person of the legal representative Mr. Silvano Panza (hereinafter the "Data Controller"), current in Milan, via F. Turati n. 8, informs you that, pursuant to art. 13 of the EU Regulation n. 2016/679 (hereinafter "GDPR"), your data will be processed in the manner and for the following purposes.

### 1. Personal Data.

The Data Controller processes personal identifying data (i.e.: name, surname, company name, address, telephone number, e-mail address, username, bank and payment details, hereinafter referred to as "Personal Data") that you have communicated on the occasion of the paper registration or through the website [www.aimnet.it](http://www.aimnet.it)

### 2. Purpose of the treatment.

Your data will be processed by the Data Controller for the following possible purposes:

- transmission of periodic communications by e-mail;
- invitation to activities and/or events promoted by the Data Controller;
- in case of registration on the website [www.aimnet.it](http://www.aimnet.it), registration on the site and creation of a user (username and password);
- in case of registration for events, inclusion in the list of participants at the event, receipt of invitations for relevant events from other worldwide metallurgical associations and invoicing of the fee for the participation at the event, if due;
- in case of association with AIM, sending of the membership card;
- in case of purchase of books or other material, delivery of the same and invoicing.

### 3. Processing methods.

The processing of your personal data is carried out by means of the operations indicated in art. 4 n. 2) GDPR and more precisely: collection, registration, organization, storage, consultation, processing, modification, selection, extraction, comparison, use, interconnection, blocking, communication, cancellation and destruction of data.

Your personal data are subjected to both paper and electronic processing. The Data Controller will process personal data for the time necessary to fulfill the aforementioned purposes and in any case for no more than 10 years from the termination of the relationship.

### 4. Access to the Data.

Your data may be made accessible, for the purposes referred to in art. 2, to the employees and collaborators of the Data Controller, in their capacity as persons in charge and/or internal managers of the processing and/or system administrators.

### 5. Data communication and data transfer abroad.

The Data Controller may communicate your name, nationality and e-mail address to foreign associations, exclusively in the case of participation in itinerant congress editions.

The aforementioned associations, operating in countries located in or outside the EU, may not provide adequate data protection safeguards (a complete list of countries providing adequate data protection safeguards is available on the EU Guarantor's website for the Protection of Personal Data). In such cases, the transfer of your data will be carried out in compliance with the applicable international rules and agreements, as well as with the adoption of appropriate measures (e.g. standard contractual clauses).

Personal data are stored on servers located in Milan (IT), within the European Union. In any case, it is understood that the Data Controller, if necessary, will have the right to move the servers even outside the EU. In this case, the Data Controller hereby ensures that the transfer of non-EU data will take place in accordance with the applicable legal provisions, subject to the stipulation of the standard contractual clauses provided by the European Commission.

### 6. Rights of the Data Subject.

In your capacity as a Data Subject, you have the rights set forth in art. 15 GDPR and, precisely, the rights of:

- to obtain confirmation of the existence or not of personal data concerning you, even if not yet registered, and their communication in an intelligible form;
- to obtain the indication: a) of the origin of personal data; b) of the purposes and methods of the processing; c) of the logic applied in case of treatment carried out with the aid of electronic instruments; d) of the identification details of the Data Controller, the data processors and the designated representative pursuant to art. 3, paragraph 1, GDPR; e) the subjects or categories of subjects to whom the personal data may be communicated or who may become aware of it in their capacity as designated representative in the territory of the State, managers or agents;
- to obtain: a) updating, rectification or, when interested, integration of data; b) the cancellation, transformation into anonymous form or blocking of data processed unlawfully, including data whose retention is unnecessary for the purposes for which the data were collected or subsequently processed; c) the attestation that the operations referred to in letters a) and b) have been brought to the attention, also as regards their content, of those to whom the data have been communicated or disseminated, except in the case where such fulfillment is it proves impossible or involves a use of means manifestly disproportionate to the protected right;
- to object, in whole or in part, for legitimate reasons to the processing of personal data concerning you, even if pertinent to the purpose of the collection.

Where applicable, it also has the rights referred to in articles 16-21 GDPR (right of rectification, right to be forgotten, right of limitation of treatment, right to data portability, right of opposition), as well as the right of complaint to the Guarantor Authority.

### 7. How to exercise rights.

You can exercise your rights at any time by sending: a registered letter to AIM, Italian Association for Metallurgy, via Turati n. 8, Milan or an e-mail to [info@aimnet.it](mailto:info@aimnet.it).

### 8. Data Controller and person in charge.

The Data Controller is AIM, Italian Association for Metallurgy, via F. Turati n. 8, Milan. The person in charge of data processing is Ms. Federica Bassani, via F. Turati n. 8, Milan - e-mail [info@aimnet.it](mailto:info@aimnet.it).

The updated list of data processors is kept at the Data Controller's headquarters.



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### ORGANISING SECRETARIAT



ASSOCIAZIONE  
ITALIANA DI  
METALLURGIA

Via Filippo Turati 8  
20121 Milano - ITALY

T. +39 0276021132 - T. +39 0276397770  
[www.aimnet.it](http://www.aimnet.it) - [aim@aimnet.it](mailto:aim@aimnet.it)

