

Patenting procedures relating to Green technologies Roundtable

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Venue

Sala pubblico (groundfloor) UIBM, Via di San Basilio, 14 00187 Roma, Italy

Seminar reference

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European Patent Academy

European Patent Office Bob-van-Benthem-Platz 1 80469 Munich Germany Tel. +49 89 2399 5454 academy@epo.org epo.org epo.org/learning

In co-operation with:



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Roundtable:	Italian industry, academia and patent attorneys UIBM and EPO
Moderated by Academy	Mauro Boero, patent examiner, EPO on behalf of the European Patent
08.45	Registration
09.15	Welcome Loredana Guglielmetti, Italian Patent and Trademark Office Mauro Boero, patent examiner, EPO on behalf of the European Patent Academy
09.30	Green technologies: - What is the scope? - What is their importance to society? Mauro Boero
10.00	Inventions in the field of green technologies: how to retrieve data and find prior art - CPC classification in the field, particularly Y02 / Y04 - Patent and NPL sources - Patent filing trends - Main applicants - Questions and answers Victor Veefkind, Antonio Jurado Orenes, patent examiners, EPO
10.30	Prosecution of patent applications in the field of green technologies: how to meet the patentability requirements Inventive step and the person(s) skilled in the art Victor Veefkind, Antonio Jurado Orenes
11.00	Coffee break
11.20	Patents and patent applications in the field of green technologies at the EPO: legal aspects - Opposition procedures - Decisions of the EPO's Boards of Appeal Victor Veefkind, Antonio Jurado Orenes
11.50	An overview on Italian patent data and highlights on the green technologies field Loredana Guglielmetti, Italian Patent and Trademark Office
12.10	Experience of 2 Italian companies in the field of green technologies Following discussion with the floor Eliana Farotto, R&D Manager, Comieco, National Consortium for the Recovery and Recycling of Cellulose-based Packaging Enrico Zanoli, Italian and European Patent Attorney Patent representative of Novamont SpA

13.15

Closing remarks Loredana Guglielmetti, Italian Patent and Trademark Office Mauro Boero, EPO

13.30 End of event



Speakers

Mauro Boero

Patent examiner
Sector Information and Communications Technology
European Patent Office, The Hague

Mauro Boero holds a PhD in physics. He joined the EPO in 2001 and has wide-ranging experience of all aspects of an examiner's work, including acting as the chairman of examining divisions. He has coached extensively, in particular helping colleagues to boost their efficiency, and regularly lectures on IP matters for the European Patent Academy. He has co-authored over forty peer-reviewed articles on semiconductor physics.

Victor Veefkind

Patent examiner Sector Healthcare, Biotechnology and Chemistry European Patent Office, The Hague

Victor Veefkind joined the EPO in 1999. He has a degree in chemistry and a PhD in chemical engineering with emphasis on catalysis and materials science. He furthermore holds a Master's degree in Intellectual Property and Technology Law and passed the EQE exam. As examiner he has been responsible for several technical fields in industrial chemistry. Furthermore he has been initiator and project leader for nanotechnology classification B82Y and the climate change mitigation technologies classification Y02. Currently, Victor is examiner in the Healthcare, Biotech and Chemistry sector and member of an opposition directorate.

Antonio Jurado Orenes

Patent examiner Sector Mobility and Mechatronics European Patent Office, Munich

Antonio Jurado Orenes is an aeronautical engineer and a physicist. He did an MBA in International Management at the FOM University of Munich, Germany. He worked as an aeronautical engineer in INDRA and ITP and participated in international projects like the Eurofighter aircraft. At the EPO, Antonio works in the field of piston pumps, hydraulic motors and thermosolar and geothermal power plants. He is the gérant of F04B, F03C and F04F classes and he is involved in classification, search and examination of patent applications, as well as in opposition procedures. He has been a presenter for the European Patent Academy on many occasions. Antonio passed the European qualifying examination in 2018.

Loredana Guglielmetti

Head of unit VII: National and European Patents and International Patent Applications Italian Patent and Trademark Office, Rome

Loredana studied in Naples and obtained a degree in Political Sciences. She also obtained post graduate degrees in "Financial Management of International Trade and Investments" (Milan) and in "European Law and international relations" (Rome). Before working at the Ministry of economic development, from 2000 to 2010, she has been Director of the ITC – Communication Systems - Office at the Ministry of Justice and Director of the administrative Office at the Juvenile Court in Florence. From 2010 at UIBM, Patent division, she is in charge of the execution of the Working Agreement between Italy and the European Patent Organization for novelty search on the Italian patent applications. At UIBM Loredana carries out additional tasks, such as the management of databases of biotechnology patents and

public university patent, and different IP awareness activities. She has been collaborating with the academic magazine "Rivista di Studi Politici Internazionali" since 2006.

Eliana Farotto

R&D Manager in Comieco, National Consortium for the Recovery and Recycling of Cellulose-based Packaging, where she has been working since 1996. Previously she worked in leading public and private companies operating mainly in the field of environmental analysis and dealing with sustainability planning, specifically focusing on waste. From 1990 to the 2000 she was the chairman of the UNI Working Group "Environmental Impact Assessment" and now she chairs the Packaging and Environment Working Group. She also deals with environmental education and she has published several reports.

Enrico Zanoli

Graduated in industrial chemistry, member of the American Chemical Society, he is qualified as European and Italian patent, design and trademark attorney. Former director of the Patent Dept. of Montedison, then Senior Vice-President for intellectual property at Basell Polyolefins, a joint venture between BASF and Shell. In 2002 he co-founded of the IP firm Zanoli & Giavarini, which has now offices in Milan, Bergamo, Piacenza and Treviso.

He is a Technical Consultant for the Court of Milan and qualified as Patent Litigator for the tobe-formed Unified Patent Court.

He is a lecturer in courses on industrial property-patents at the State University of Milan, the Polytechnic of Milan and the LUISS-Guido Carli University of Rome. He is a former President of the Italian Institute of Patent and Trademark Attorneys and is currently a member of the Board of this Institute.

