



Patenting procedures relating to climate change mitigation technologies

Roundtable: Spanish industry, academia and patent attorneys - Spanish Patent and Trademark Office (SPTO) – European Patent Office (EPO)

Wednesday, 7 March 2018 Oficina Española de Patentes y Marcas. Paseo de la Castellana, 75. Madrid

- 08.45 Registration
- 09.15 **Welcome speech** M^a José de Concepción, Director Patent and Technological Information department, SPTO Niels Stevnsborg, Senior content expert, European Patent Academy EPO

Moderator of the roundtable: Luis Sanz, Head of Division Applied Mechanics, SPTO

09.30	Inventions in the field of climate change mitigation technologies: how to retrieve data and find prior art. What is "climate change mitigation technology"?; Classification and accessibility of data; Filing figures and their evolution over time; Technological trends Alessandro Colombo and Victor Veefkind, Patent examiners, EPO José Antonio Peces, Patent examiner, SPTO
10.30	Break
11.00	Prosecution of patent applications in the field of climate change mitigation technologies: how to meet the patentability requirements. Search and examination practice at the EPO and at the OEPM - résumé of the procedures (main steps) Alessandro Colombo and Victor Veefkind, Patent examiners, EPO Luis Sanz, Head of Division Applied Mechanics, SPTO
11.45	Patents and patent applications in the field of climate change mitigation technologies at the EPO: legal aspects. Opposition procedures; Decisions of the EPO's Boards of Appeal Alessandro Colombo and Victor Veefkind, Patent examiners, EPO
12.15	Experience of a Spanish company in the field of climate change mitigation technologies Karl-Georg Aspacher, Siemens Gamesa Renewable Energy S.A.
12.35	Experience of a Spanish research center in the field of climate change mitigation tech. <i>Prof. J. Carlos Abanades, Spanish Research Council. CSIC-INCAR</i>
13.00	Discussion with the floor on patenting activities in the field of climate change mitigation technologies. Patenting practices and field-specific hurdles as perceived by the audience; Oppositions: recent trends as perceived by the audience; Communication between examiners and applicants, etc <i>Chair: Luis Sanz, SPTO</i>
13.15	Wrap-up by the moderator and Closing remarks Luis Sanz, SPTO Niels Stevnsborg, EPO
13.30	End of the event