Research position at Materia Nova R&D Center in Mons, Belgium

A two-year research position is opened at the Materia Nova R&D Center in Mons, Belgium, in the field of organic light-emitting diodes (LED’s) technology. Materia Nova is a multidisciplinary research center active in the modeling, synthesis, and characterization of high-technology materials, from the fundamental aspects to their application in devices. The present research project aims at the design, fabrication, and testing of large-area LED panels, exploring novel approaches to electrode formulation and device assembly.

The applicant (M/F, with a PhD degree) must have at least three years of experience in the fabrication and characterization of the optical and electrical properties of organic LED’s. He/she must have good communication skills and must be willing to integrate a multidisciplinary research environment, made of chemists and physicists working at the theoretical and experimental level.

The applicant should send his/her CV, along with the names and addresses of two reference persons, to Dr. Jérôme Cornil (Jerome@averell.umh.ac.be) and Prof. Roberto Lazzaroni (Roberto@averell.umh.ac.be), before February 1st, 2006.

Contact: J. Cornil/R. Lazzaroni
Materia Nova
Avenue Copernic 1
Parc Initialis
B-7000 Mons
Tel: + 32 65 37 38 63/38 60