

## MINOS

Thu, 2010-02-25 13:06 - [Daniele Binosi](#) [1] **Full Name:** Micro- and nano-optomechanical systems for ICT and QIPC

**Coordinator:** ASPELMEYER, Markus

### Location

University of Vienna Boltzmannngasse 5

Vienna Austria

48° 13' 18.0588" N, 16° 21' 22.9752" E

**Website:**

<http://www.minos-fp7.eu/> [2]

**Running time:** 2008-10-01 - 2011-09-30

MINOS is targeting an emerging field in photonics, namely micro- and nano-optomechanical cavities with the aim to exploit opto-mechanical effects to control light-matter interaction.

- [EC - FP7](#) [3]
- [STREP](#) [4]
- [Quantum Metrology, Sensing and Imaging](#) [5]

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[2] <http://www.minos-fp7.eu/>

[3] <http://qurope.eu/category/funding-body/ec-fp7>

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