

## FUTURE AND EMERGING TECHNOLOGIES

**ID:** PS-16-IL-1663

**Date:** 09.02.2016

**Topic:**

PILOTS-01-2016:

Pilot lines for manufacturing of materials with customized thermal/electrical conductivity properties

FTI:

Fast Track to Innovation - Pilot

FETOPEN-1-2016/2017:

FET-Open Research and Innovation Actions

**Institution:** Lingacom Ltd

**Profile/Expertise:** [see attachment](#)

**ID:** PS-16-DE-1660

**Date:** 03.02.2016

**Topic:**

FETOPEN-1-2016/2017:

FET-Open Research and Innovation Actions

FETPROACT-1-2016:

FET-Proactive: emerging themes and communities

NMBP-07-2017:

Systems of materials characterisation for model, product and process optimisation

**Institution:** University of Oldenburg / Division Microrobotics and Control Engineering

**Profile/Expertise:** [see attachment](#)

**ID:** PS-16-FR-1639

**Date:** 18.01.2016

**Topic:**

FETOPEN-1-2016/2017:

FET-Open Research and Innovation Actions

FETOPEN-2-2016:

FET-Open Coordination and Support Actions

FETOPEN-3-2017:

FET-Open Coordination and Support Actions

**Institution:** LAGEP, University of Lyon 1

**Profile/Expertise:** [see attachment](#)

**ID:** PS-15-TR-1579

**Date:** 27.10.2015

**Topic:**

NMBP-01-2016:

Novel hybrid materials for heterogeneous catalysis

FETOPEN-1-2016/2017:

FET-Open Research and Innovation Actions

NMBP-02-2016:

Advanced Materials for Power Electronics based on wide bandgap semiconductor devices technology

**Institution:** Celal Bayar University

**Profile/Expertise:** [see attachment](#)