

CORNET Call for Proposals: International Collective Research
--- Organisation profile ---

Organisation:	COPT Center
Website address:	www.copt-zentrum.de
Organisation typology:	<input type="checkbox"/> SME Association <input type="checkbox"/> University <input checked="" type="checkbox"/> Research Centre <input type="checkbox"/> Other (please specify)
Sector:	<input type="checkbox"/> Materials <input checked="" type="checkbox"/> Process Engineering, Energy Technology and Environment <input type="checkbox"/> Business Management and Organisation <input type="checkbox"/> Construction and Production <input checked="" type="checkbox"/> Chemistry, Textile, Food, Health and Medical <input checked="" type="checkbox"/> Measurement and Information
Field of specialisation:	OPE technologies: touch-sensors & active feedback, conducting paths/tracks, solar cells, indicators
Expertise offered:	<p>COPT Center is the competence center for organic and printed electronics (OPE) of the University of Cologne. Located in one of Europe's major industry regions, it provides rental space and equipment for R&D purposes as well as contract research, consultation, and education. COPT Center is geared to fulfil industrial needs, especially of small and medium sized enterprises.</p> <p>Your partner for funded projects and contract research within the COPT Center is ZOEK gGmbH, a non-profit research organisation focusing on OPE components. As a technology transfer institute, the scope is to advance technology from the lab to the demonstrator level. In projects to come, ZOEK can efficiently support you with its hands-on experience. Our current activities working with organic light emitting diodes, solar cells, sensors, actuators, transistors, and diodes, target the markets: (1) automotive, (2) internet of things, (3) sports/health, and (4) energy.</p> <p>CTS Köln GmbH is your partner for the rental of rooms and equipment. This service is provided within a concession granted by the University of Cologne.</p>
Contact person:	Name: Dr. Manuela Di Biase Organisation: COPT Center E-mail: info@copt-zentrum.de and manuela.dibiase@copt-zentrum.de Tel: +49 (0)221 93 371 200 / 202