

## LOPE-C 2010: RECORD IN ATTENDEES AND EXHIBITORS

More than 850 attendees from 34 countries and 89 exhibitors

## LOPE-C 2010 – Highly Satisfied Exhibitors and Attendees

„LOPE-C exceeded my expectations in both, number of attendees and the high-quality conference program.“

**Rolf Aberg**, Thin Film Electronics, Sweden

„Great success for our company - we had more than 80 visitors on day one alone. Great organization and conferences.“

**Thomas Kolbusch**, Coatema, Germany

„PolyIC was a Gold Sponsor and got strong benefits from the high number of attendees, with a good mix of users, technologists and people with general interest. LOPE-C is the right event for our industry!“

**Wolfgang Clemens**, PolyIC, Germany

„Impressive exhibition of a growing industry. Very good platform to discuss plans and move topics ahead. We had many very qualified contacts.“

**Günter Raabe**, Felix Schoeller Service GmbH & Co. KG, Germany

„Due to the extraordinary level of organization, the conferences and exhibits blended together in an effortless manner. The spacious exhibition floor provided us with the opportunity to engage actively with our customers.“

**Ming Zhou**, CEO, SunaTech Inc., China

## TAKE PART IN LOPE-C 2011 | JUNE 28 - 30

The premier international conference and exhibition of the organic and printed electronics industry.

## WHERE, WHEN AND WHO`S WHO?

**VENUE** Forum Messe Frankfurt, Germany

**CONFERENCE** June 28 - 30, 2011

**EXHIBITION** June 29 & 30, 2011

### ORGANIZED BY



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A working group within



www.lope-c.com

# LOPE-C

Large-area,  
Organic & Printed Electronics  
Convention



## JUNE 28 - 30, 2011

Forum Messe Frankfurt | Germany

THE PREMIER INTERNATIONAL CONFERENCE  
AND EXHIBITION OF THE ORGANIC AND  
PRINTED ELECTRONICS INDUSTRY



www.lope-c.com



**LOPE-C – THE PREMIER INTERNATIONAL PLATFORM FOR ALL INVOLVED IN THE FIELD OF ORGANIC AND PRINTED ELECTRONICS**

LOPE-C covers the latest commercial and technological achievements in organic, inorganic and printed electronics. LOPE-C represents the entire industrial value chain - academic research to R&D, to production, to commercialization, to end-user cultivation.

**MAJOR TOPICS ARE:**

- **Devices:** OTFTs, OLEDs, EL, sensors, batteries, memories, etc.
- **Materials:** organic and inorganic, carbon and nano materials, semiconductors, conductors, dielectrics, substrates
- **Processes:** printing and other large-area mass patterning techniques, etc.
- **Equipment:** printing, vacuum deposition, patterning, coating, test & measurement, assembly and others
- **Production:** roll-to-roll and in-line processes
- **Applications:** flexible and rollable displays, lighting, photovoltaics, RFID, consumer electronics, sensors, smart objects and textiles, etc.
- **Services:** R&D, prototyping, manufacturing, venture and equity capitalization, etc.
- **End-Users:** issues of packaging and logistics, consumer electronics, transportation, brand management, pharmaceutical and medical applications, etc.

**LOPE-C – CONFERENCE: ONE CONFERENCE – SIX COMPONENTS**

- **PLENARY SESSION** - delivered by international experts
- **BUSINESS CONFERENCE AND INVESTOR FORUM** - focus on commercialization
- **TECHNICAL CONFERENCE** - focus on new technologies and applications
- **SCIENTIFIC CONFERENCE** - sessions by established and young scientists
- **POSTER SESSION**
- **SHORT COURSES** - feature established industry and academic experts

**LOPE-C – EXHIBITION: GET A PREVIEW OF THE FUTURE!**

Leaders from industry and research present their newest products, equipment and services in:

- **Novel Devices**
- **Advanced Materials**
- **Commercial Products**
- **Production Methods**
- **Manufacturing Systems**
- **Test and Measurement Equipment**
- **Product Demonstrations**
- **End-User Applications**

**CALL FOR PAPERS**

Considering participation in the Scientific Conference?  
Submission deadline for abstracts: January 28, 2011  
Instructions at: [www.lope-c.com/callforpapers](http://www.lope-c.com/callforpapers)

**CONFERENCE PROGRAM**

Day 1 Tuesday - June 28, 2011		Day 2 Wednesday - June 29, 2011			Day 3 Thursday - June 30, 2011	
Short Course	Business Conference	Plenary Session			Plenary Session	
Coffee Break		Coffee Break			Coffee Break	
Short Course	Business Conference	Business Conference	Technical Conference	Scientific Conference	Technical Conference	Scientific Conference
Lunch		Lunch			Lunch	
Short Course	Business Conference	Business Conference Investor Forum	Technical Conference	Scientific Conference	Technical Conference	Scientific Conference
Coffee Break		Coffee Break			Coffee Break	
Short Course	Business Conference	Business Conference Investor Forum	Technical Conference	Scientific Conference	Technical Conference	Scientific Conference
		Poster Session				
		Gala Dinner				

