

EXHIBIT 13

*Introduction to Optical Capabilities
including thin film passivation and barrier
applications*



Dr. Ernest Demaray,
Co-founder and CTO - Symmorphix March 2004
Founder and President -Antropy Inc. 2007
Founder - Demaray LLC 2012
Updated and combined presentations 2013

Please see www.edemaray.com for further information

WWW.SYMMORPHIX.COM

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Acknowledgement - 2013

The information in this presentation represents a small portion of the work carried out by myself and colleagues at Symmorphix Inc. in Sunnyvale CA from 1998 to 2007. Over the course of that time more than \$100M in venture funding, earned income and private funds was invested and re-invested in the development of the dense, amorphous dielectric films described in this and other presentations that can be found at www.edemaray.com

Symmorphix carried out many funded, purchased and grant supported work that lead to more than 50 allowed patents in the areas of equipment, process, materials and devices employing RF biased reactive deposition of dielectric films using pulsed DC processes. More than 50 patents were granted world wide and are now owned by Demaray LLC. Since 2007, I have worked to extend applications of the basic patents to new areas such as high index films and devices for application to solar energy and efficient coupling of light into and out of LEDs, LDs, OLED devices and optical fiber. The Symmorphix patents as well as more recent applications are owned by Demaray LLC and are available for license.

This presentation represents some of the information that was developed in the areas of encapsulation and barrier films as well as planar optical and electronic devices. My thanks to all the great folks, employees, customers, investors and associates for the great results evidenced in this and more particularly, work that is in progress.

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Early Symmorphix Overview

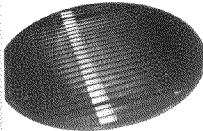
Wide-area PVD* for flat panel displays



- 'a-Si/glass era'
- Adv. refractory metal films
- Amorphous silicon TFTs
- 600x720 mm substrates
- ~30 production wide area TFT-LCD Systems shipped

Wide-area PVD* for Amplifying Photonic Integrated Components

- Erbium-doped planar wave-guide amplifiers
- High index planar passive devices
- Planar optical mode size converter
- Efficient fiber coupling
- Integrated electro-optic silicon bench



High-Quality Glass Ceramics for Semiconductors, Photonics and Barrier Coatings

- MIM capacitors
- Advanced barrier layers OLEDS, other electro-optics
- Polymer electronics

AKT/Applied Materials Symmorphix Founded 150 mm Wafer Fab Venture Funding

LOI received for first PVD system

First P.O.s received for photonics and OLEDS

1994-97

1998

1999

2000


2001

2002

2003

PVD = physical vapor deposition (sputtering)

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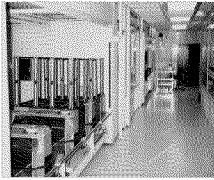
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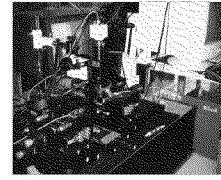
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Wafer Fab at Reamwood Sunnyvale CA

Fully operational since Oct '01



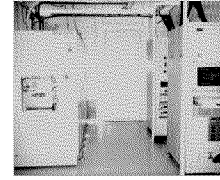
Clean Room



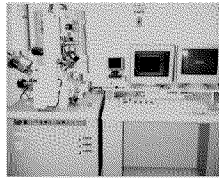
Characterization



Deposition



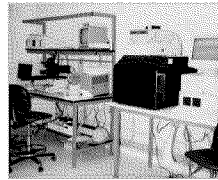
Etch



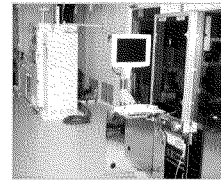
Inspection



Film Metrology



Optical Metrology



Photolithography

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