To Smart Phones… and Beyond

Why Electronics Assembly is Vital in New Product Design

The Trinity Centre, Bristol: 6:00 – 8:00p.m. Tuesday 25 April 2017

Benefits of Attending:

Network with Peers

Engage with Packaging Experts

How IMAPS-UK can help you solve electronics packaging issues

Registration:

http://www.imaps.org.uk

Price

Members: Free

Non-Members: £10 + VAT

(including refreshments)

IMAPS-UK

"Where the Industry Meets" to Learn, Network and Source

The Trinity Centre, Bristol

Trinity Centre
Trinity Road
Bristol BS2 0NW
T: 0117 935 1200
http://www.3ca.org.uk/

Have you ever wondered what is involved in the making of a Smart Phone? Join us at this local IMAPS-UK event to learn how modern electronic components are manufactured.

The materials and assembly processes used in the manufacture of both simple and complex electronic components can account for up to 80% of the costs and have a significant bearing on the reliability, performance and size of the end product. The most successful products incorporate assembly and packaging design from the outset, which have been demonstrated through the implementation of advanced electronics packaging in products such as the smart phone.

Update yourself on the latest trends in assembly processes to miniaturise, enhance efficiency and reduce costs. Come along to learn best practice in industry.

Agenda

6:00p.m. – Welcome and Introduction to IMAPS-UK

6:15p.m. – Electronics Packaging – Current assembly processes and future trends, Piers Tremlett, Microsemi

7:00p.m. – Questions and Answers

7:30p.m. – Networking and Refreshments

8:00p.m. - Close

JOIN TODAY AND START SEEING THE BENEFITS!
telephone us 0131 202 9004 email us office@imaps.org.uk visit us www.imaps.org.uk
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