

Stampa di sistemi elettronici su substrati tessili.

Flexible surface treatment: Printed Electronics

| Getting Smarter through technology

FROM IDEAS



by Cetemmsa **Smart Technological Center**

Mission:

We are dedicated to **transferring** technology and knowledge to companies to improve their **competitiveness** through **innovation**.

Vision:

Being an applied research center of international reference in flexible surface treatment within the field of **Printed Electronics**.

Objectives:

Stimulating, developing and strengthening the market through the concept of **"electronic print"**.

Giving a position of competitive advantage to companies through the pre-competitive research in **flexible surface treatments**, the creation and integration of devices, the industrial engineering prototype **"Smart Engineering"** in order to minimize access time to market for these innovations.

[+ Info](#)



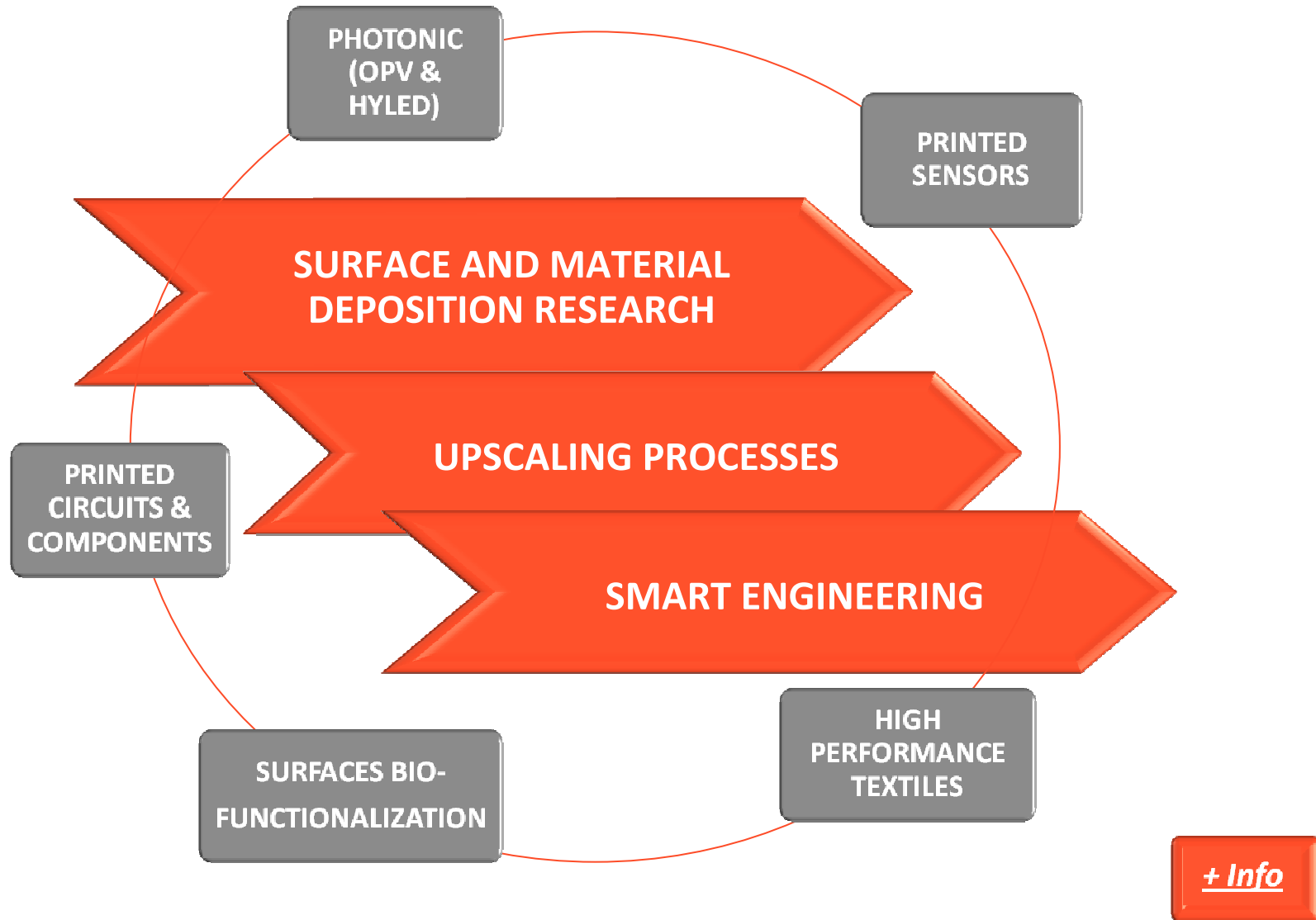
[YouTube](#)



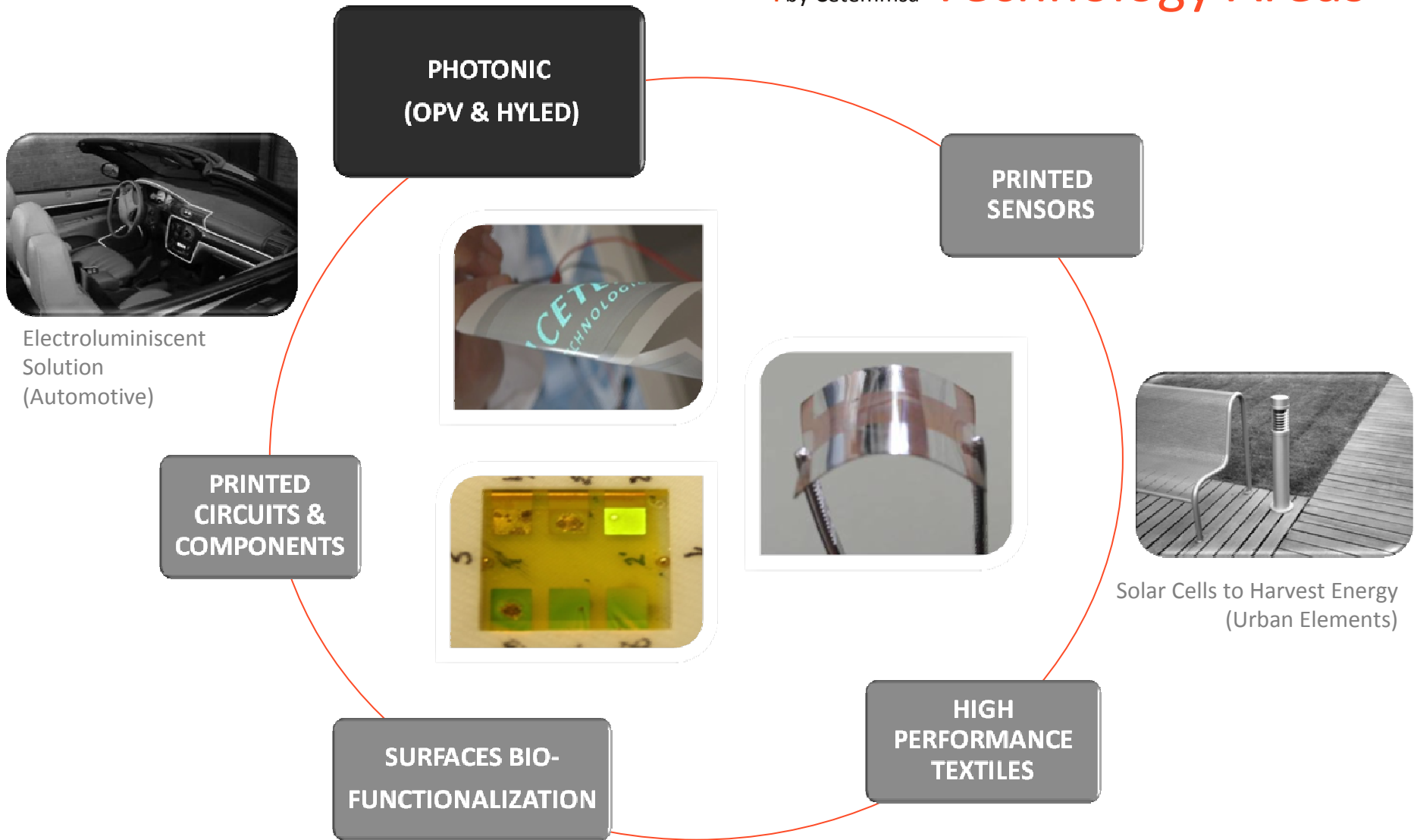
by Cetemmsa **Printed Electronics Value Chain**

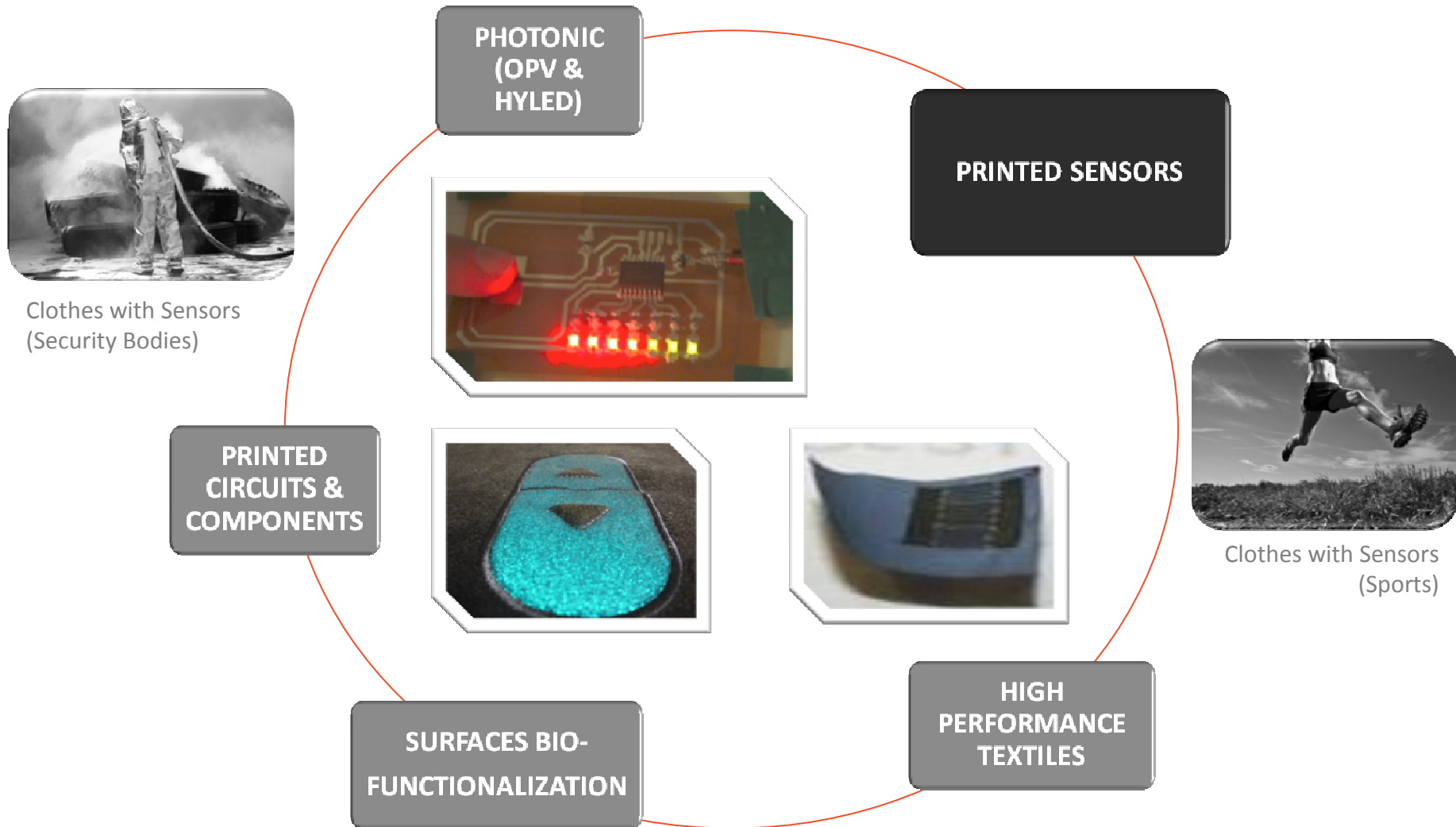


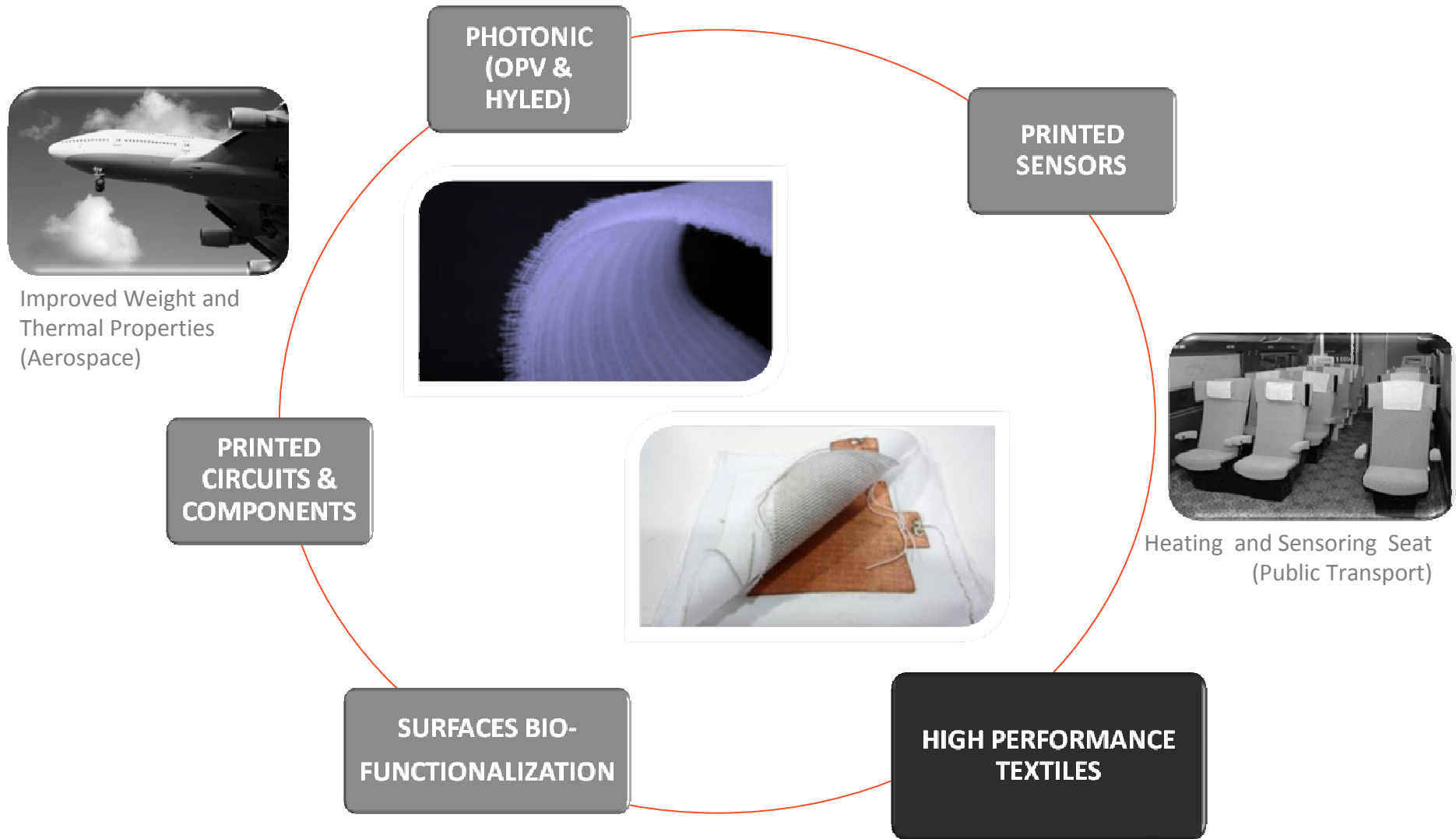
R&D Cetemmsa Processes & Technology Areas

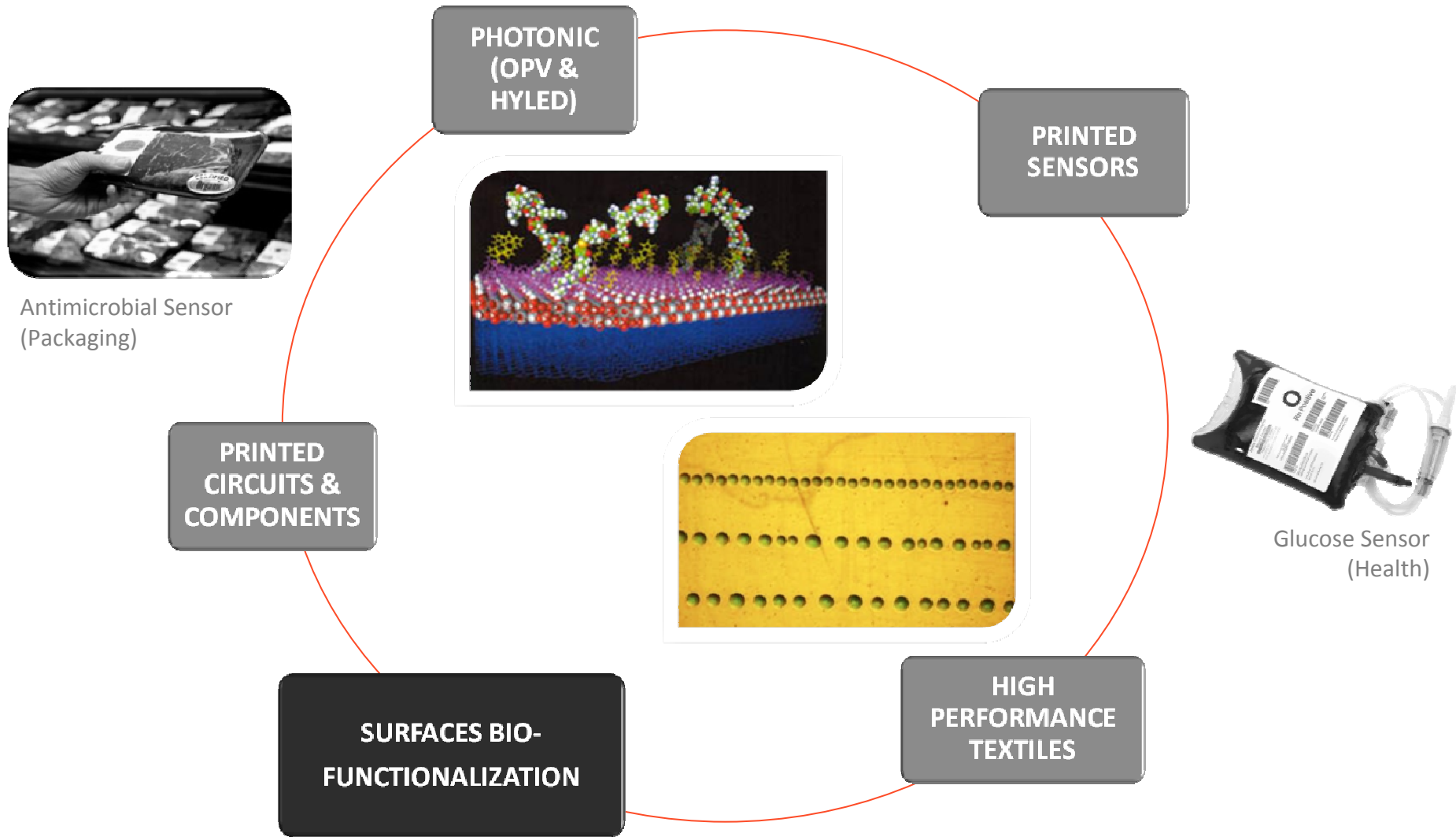


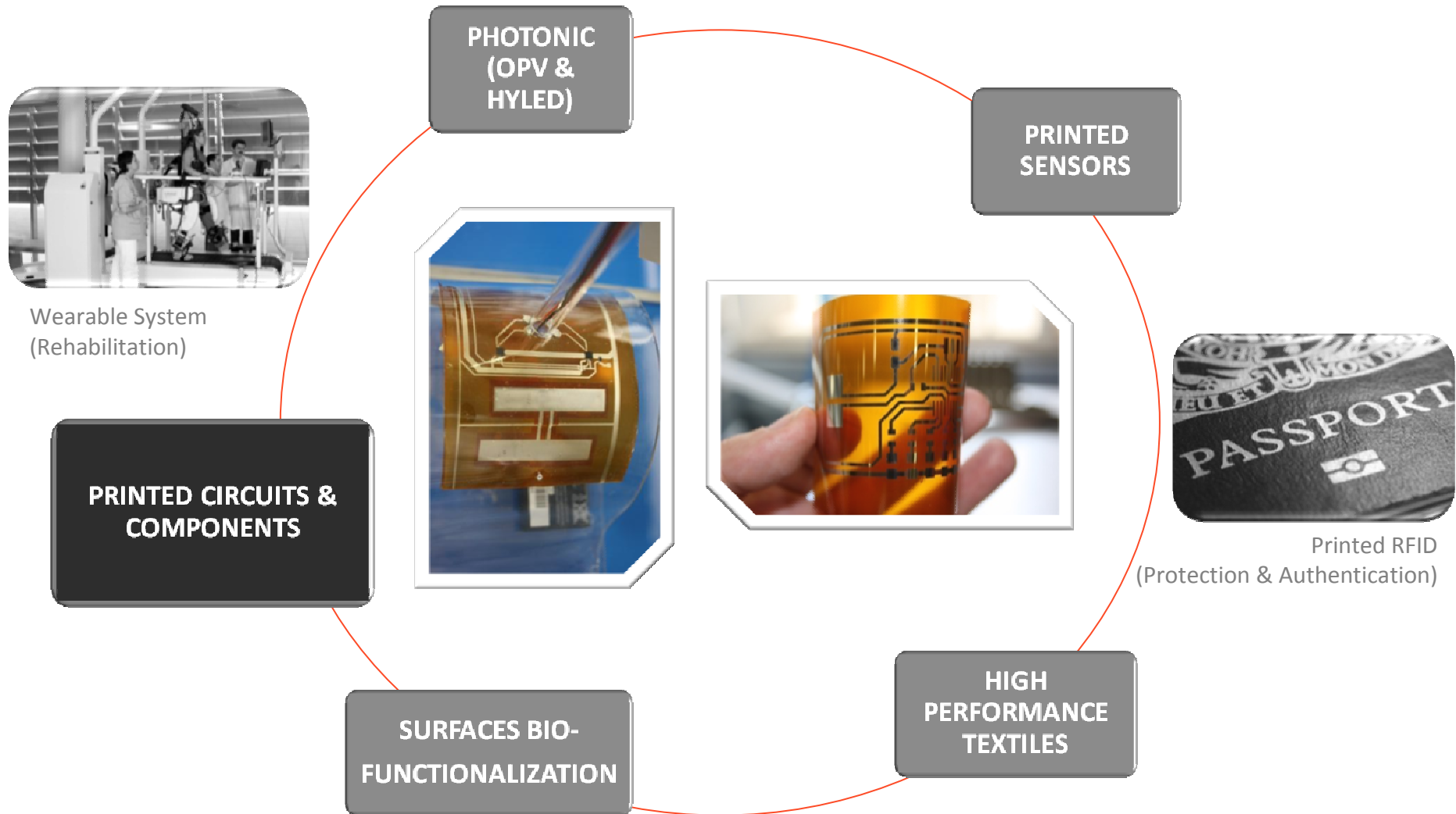
by Cetemmsa **Technology Areas**

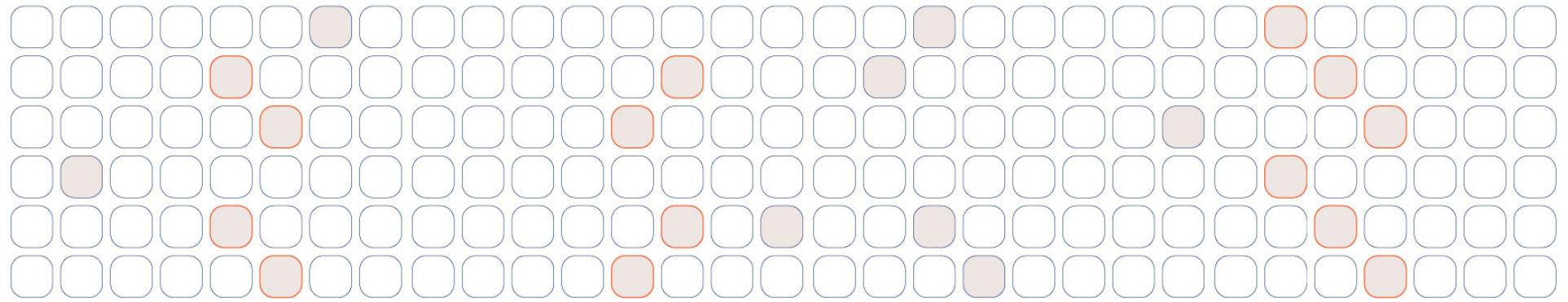












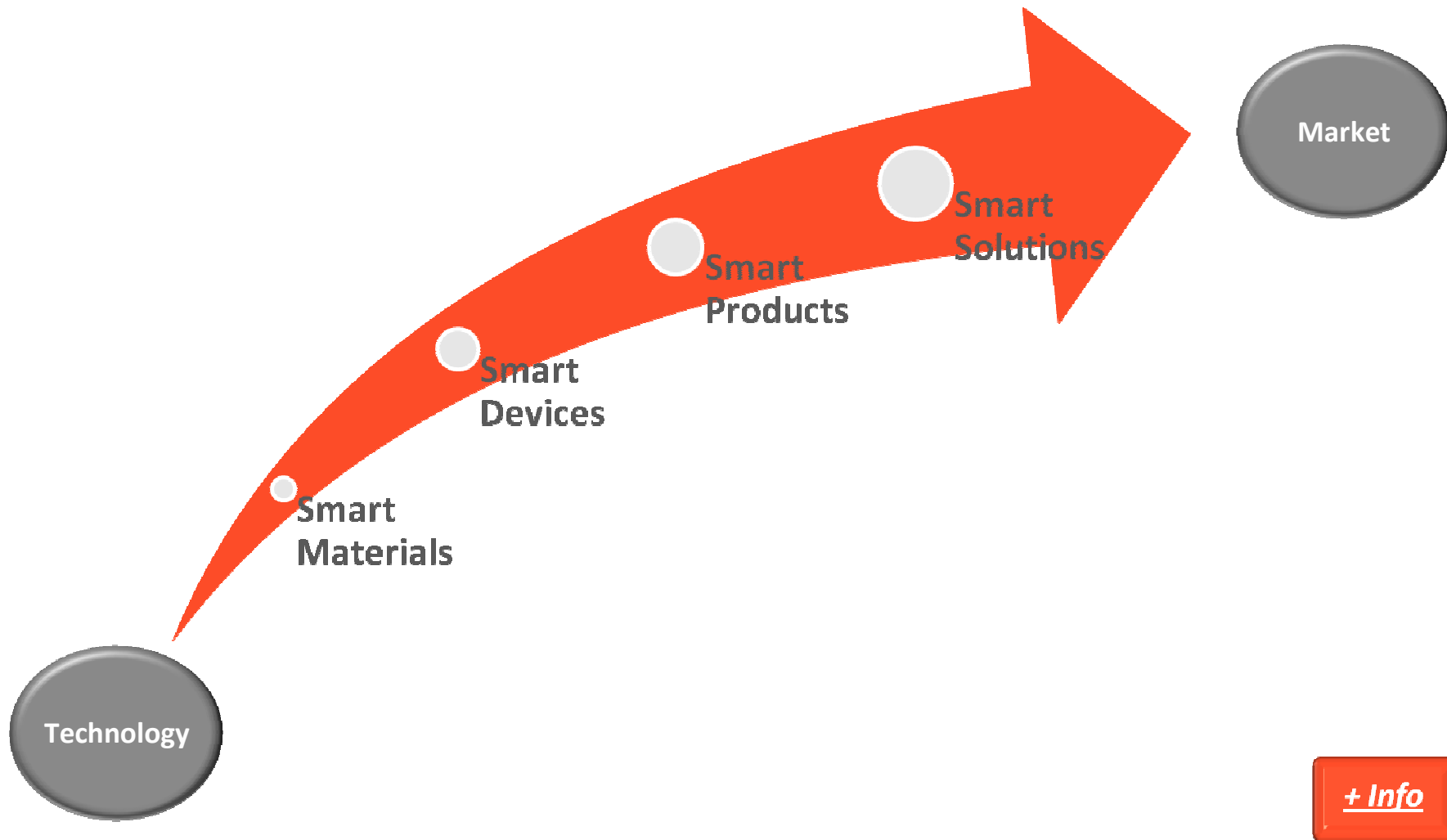
Smart Engineering What's Next for your Product

| by Cetemmsa

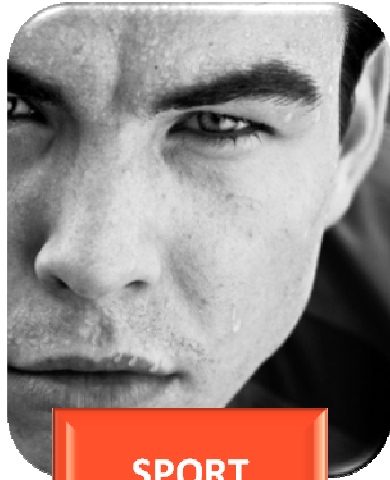
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| by Cetemmsa **What's next for your product?**



by Cetemmsa **Sectors & Applications**



SPORT

Wearable
Electronics

Medical
Devices

Military
Devices

Food
Packaging

Solar Cells

Protective
Clothing

BioSensors

Security

... / ...



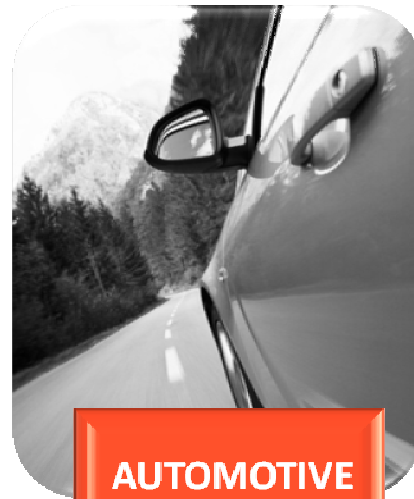
SECURITY



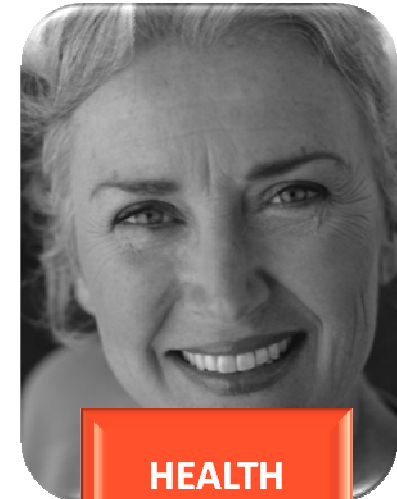
URBAN



PACKAGING



AUTOMOTIVE



HEALTH





TEXTILE

HEATING TEXTILE

ELECTOLUMINESCENT PRODUCTS

INTEGRATION SENSORS

3D FABRICS

LOW-FRICTION FABRICS





HEALTH

**WEARABLE
MONITORING
SYSTEMS**

**TRACEABILITY &
PATIENTS
IDENTIFICATION**

**HEATABLE
ORTHOPEDICS**

**SENSORED
ORTHOPEDICS**

**SKIN CARE DELIVERY
SYSTEMS**

