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# Printed OLEDs for Intelligent, Efficient & Tunable solid-state lighting devices in Large Scale

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Co-financed by Greece and the European Union

## Scope

APOLLON Project will develop a methodology and printing process in a pilot line, large scale OLED devices with optimized performance for complex Lighting and Signage Products.

## Targets & Objectives

- Development of flexible and rigid OLEDs with cost-effective R2R and S2S printing processes
- Development of efficient manufacturing technology
- Integration of OLEDs into innovative functional systems
- Development of innovative lighting products

## Consortium



TECH LUMEN  
LED LIGHTING

