



**Boosting EU Industry's
competitiveness
by forging collaborations
around
innovative Flexible &
Wearable electronics solutions**



The SmartEEs project has received funding from the European Union's Horizon 2020 Research and Innovation programme under Grant Agreement n° 761 496

SmartEEs Missions

- **Enabling Digital transformation thanks to Flexible & Wearable Electronics:**
 - SmartEEs ensures growing awareness and interest in **business opportunities enabled by technologies** within the European industry
- **Providing high value services to European Industry to accelerate innovation**
 - Technical services: testing, experimentation and manufacturing support.
 - Business services: go-to-market strategy, coaching, access to further investment.
- **Strengthening the Flexible & Wearable electronics ecosystem by developing pan-European collaborations**
 - Building a sustainable and **pan-EU network** in the field of Flexible & Wearable Electronics to increase the users base

SmartEEs innovator's community

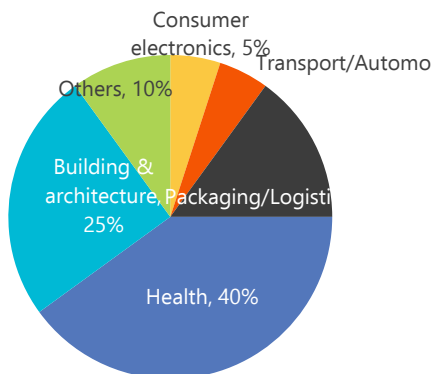
SmartEEs' pan-European network is entering a new phase to support companies in developing their flexible, wearable electronics product ideas.

Join the SmartEEs growing community of **innovative companies:**

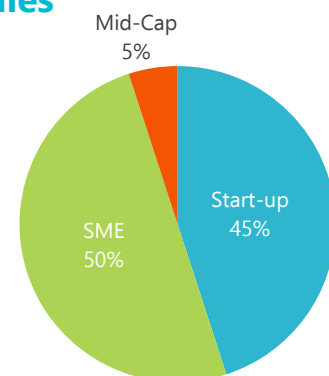
- **apply to SmartEEs Open Call** to experiment technologies with financial support up to 100€ euros
- **provide your own technical services** within SmartEEs, hence gaining in visibility and meeting with new customers

Already 20 successful application experiments

Main application sectors



Type of companies



Average grant awarded per selected company = **140K€**, (80k€ direct services + 60k€ Voucher)

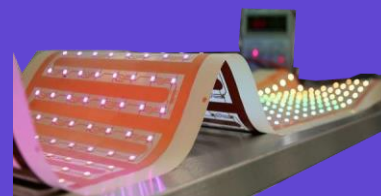
Join SmartEEs' Innovation Acceleration program to build your success story!

What do they say about SmartEEs?

"SmartEEs helped us to quickly scale-up our product on the market while demonstrating that the flexible electronic technology is the right solution for our company" - Tagenea

"SmartEEs guided us in the identification of the right clients and investors for our product" - Small Data Garden

"SmartEEs provided a customized technical and business support allowing us outperform the competition and increase the value of our products"
- SammYacht



Next Calls for Application Experiments

- Are you an SME or a Mid-cap business? Are you interested in integrating flexible and wearable electronics to diversify your activity and develop new products / series of products?
- Do you have an idea, but need technologies, expertise and resources?
- **Apply for an Application Experiment and get up to 100k€ financial support to develop a first product prototype or upscaling an existing prototype.**

CUT-OFF	DATES
1st Cut-Off	05/06/2020
2 nd Cut-Off	23/09/2020
3rd Cut-Off	15/01/2021
4th Cut-Off	07/05/2021
5th Cut-Off	31/08/2021

Join SmartEEs' community to boost your visibility within the Flexible & Wearable electronics' ecosystem

- Enlarge your customers portfolio
- Display your flexible and wearable technologies / services
- Connect to other technology / business providers
- More than 1000 flexible & wearable electronics stakeholders
- Show your competences on the SmartEEs marketplace to end-users
- Join the marketplace here:
<https://marketplace.smartees2.eu/descriptions/>

SmartEEs' community

High
Education
Universities

Traditional
Industries
Experts

Associations

Investors

Clusters

Industrials
(SMEs,
Start ups,
Corporates)

Technology
Centres

SmartEEs
Partners

Research and
Development
Centres

Designers



SmartEEs Contacts

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SmartEEs project team

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