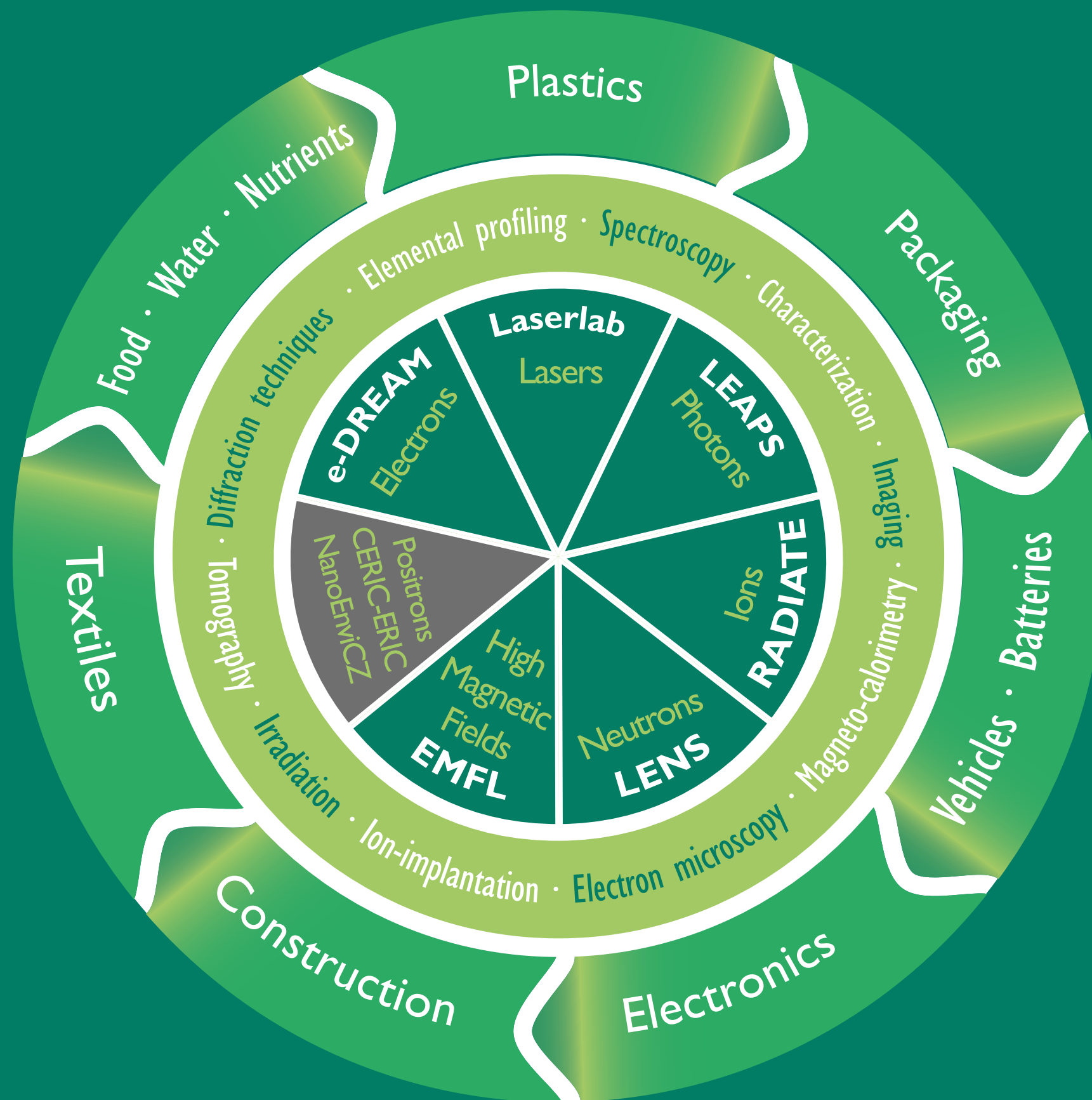




**a hub for materials research**





**Are you motivated to develop materials for a circular economy? Do you have a brilliant scientific or industrial idea? Are you faced by a specific challenge in your circular materials research?**

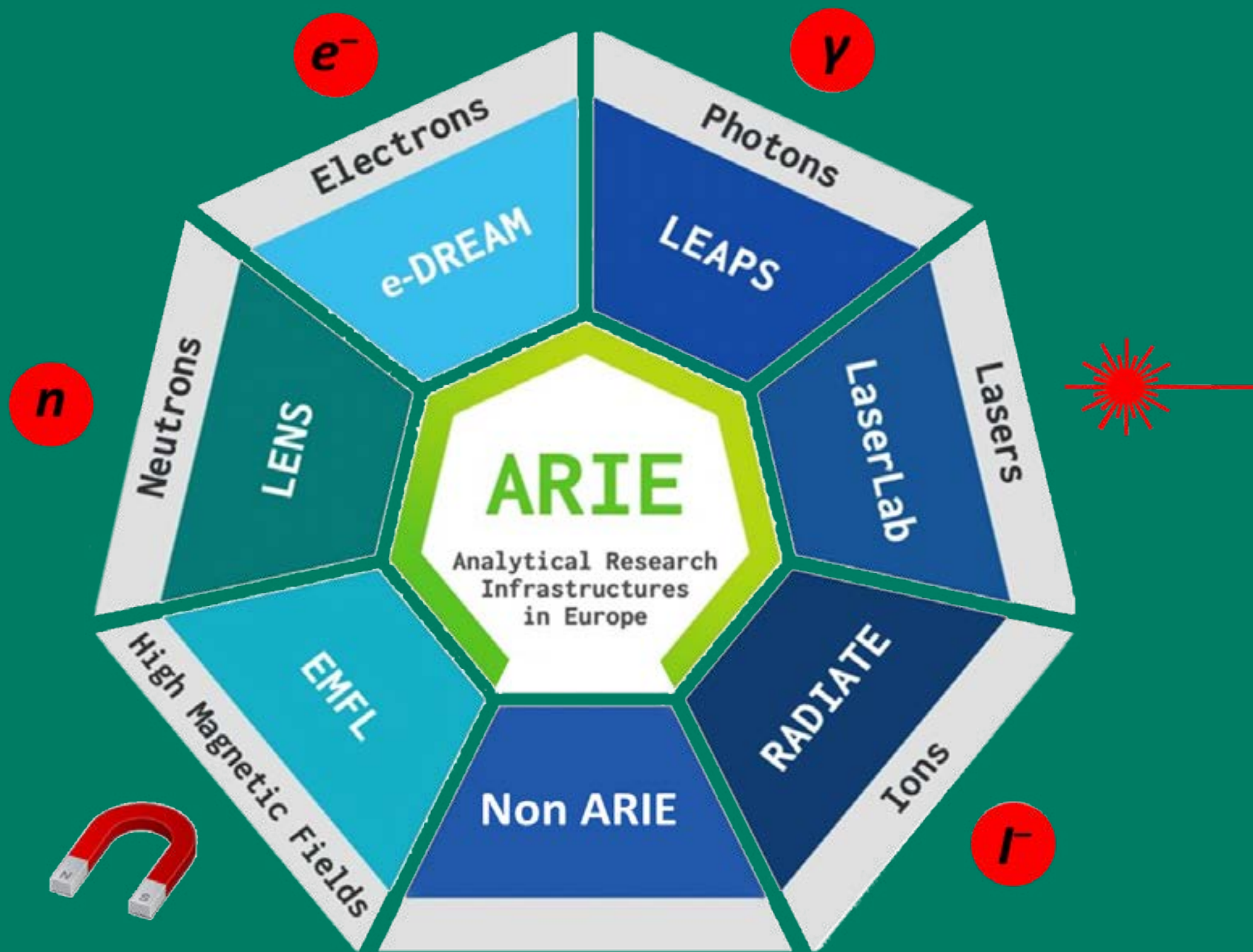
ReMade@ARI has the best existing analytical facilities, instrumentation, methods and the know-how to use them for advanced materials characterization! Together we will realize your idea, and make a substantial impact on the circular economy.

**The ReMade@ARI project provides scientists in academia and industry with analytical tools that enable them to explore the properties of their recyclable materials.**

**The project offers access to over 50 analytical research infrastructures across Europe comprising synchrotrons, free-electron lasers, neutron sources and ion or positron beams.**







## At the core of the consortium :ARIE facilities from six networks

- High magnetic field laboratories – European Magnetic Field Laboratory (**EMFL**)
- Electron microscopes – **e-DREAM**
- Laser light sources – **Laserlab-Europe**
- Accelerator-based light sources – League of Accelerator-based Photon Sources (**LEAPS**)
- Neutron sources – League of Advanced European Neutron Sources (**LENS**)
- Ion beams – **RADIATE**

along with non-ARIE Network partners: **CERIC-ERIC**, **NanoEnvicZ** and the mono-energetic positron source (MePS) at the **ELBE Centre for High-power Radiation Sources**, as well as the **University of Bonn** and the **Danish Technology Institute**.

## **ReMADE@ARI USES A SINGLE, EASY-TO-USE APPLICATION PORTAL TO PROCESS PROPOSALS FROM ACADEMIC AND INDUSTRIAL USERS.**

It also offers exceptionally high user support through its **Knowledge Hub**

**The Expert Network** consists of senior researchers that support the users during the entire project phase: from the submission of pre-proposals to the evaluation of experimental data.

**The Smart Science Cluster** will include 18 early career scientists from which teaming partners are assigned to inexperienced users to support them in a one-to-one format.



Contact us with any request:

**[sciencesupport@remade-project.eu](mailto:sciencesupport@remade-project.eu)**



## **ReMADE@ARI ASSISTANCE GOES BEYOND INFRASTRUCTURE ACCESS**

For industrial users, ReMade@ARI also provides grants as well as fast-track experiments for small and medium enterprises to provide them with technical expertise from research and technology organisations for challenging problems.

The offer of ReMade@ARI is complemented by a series of workshops and training events to help circular economy researchers to develop and improve their skills in instruments and techniques.

Funded by the European Union as part of the Horizon Europe call HORIZON-INFRA-2021-SERV-01 under grant agreement number 101058414 and co-funded by UK Research and Innovation (UKRI) under the UK government's Horizon Europe funding guarantee (grant number 10039728) and by the Swiss State Secretariat for Education, Research and Innovation (SERI).

*Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the UK Science and Technology Facilities Council or the Swiss State Secretariat for Education, Research and Innovation (SERI). Neither the European Union nor the granting authorities can be held responsible for them.*



UK Research  
and Innovation

Project funded by



Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Swiss Confederation

Federal Department of Economic Affairs,  
Education and Research EAER  
State Secretariat for Education,  
Research and Innovation SERI



**remade-project.eu**



**@Remade\_at\_ARI**



**[www.linkedin.com/company/remade-at-ari](http://www.linkedin.com/company/remade-at-ari)**