

INDUSTRIAL COOPERATION ON REGULATION & STANDARDISATION

HARMONI PROJECT

Harmonized assessment of regulatory bottlenecks and standardisation needs for the process industry

OBJECTIVES

To overcome regulatory bottlenecks, standardisation needs and other nontechnological barriers that hamper innovation in the process industry and its market uptake



BOTTLENECKS





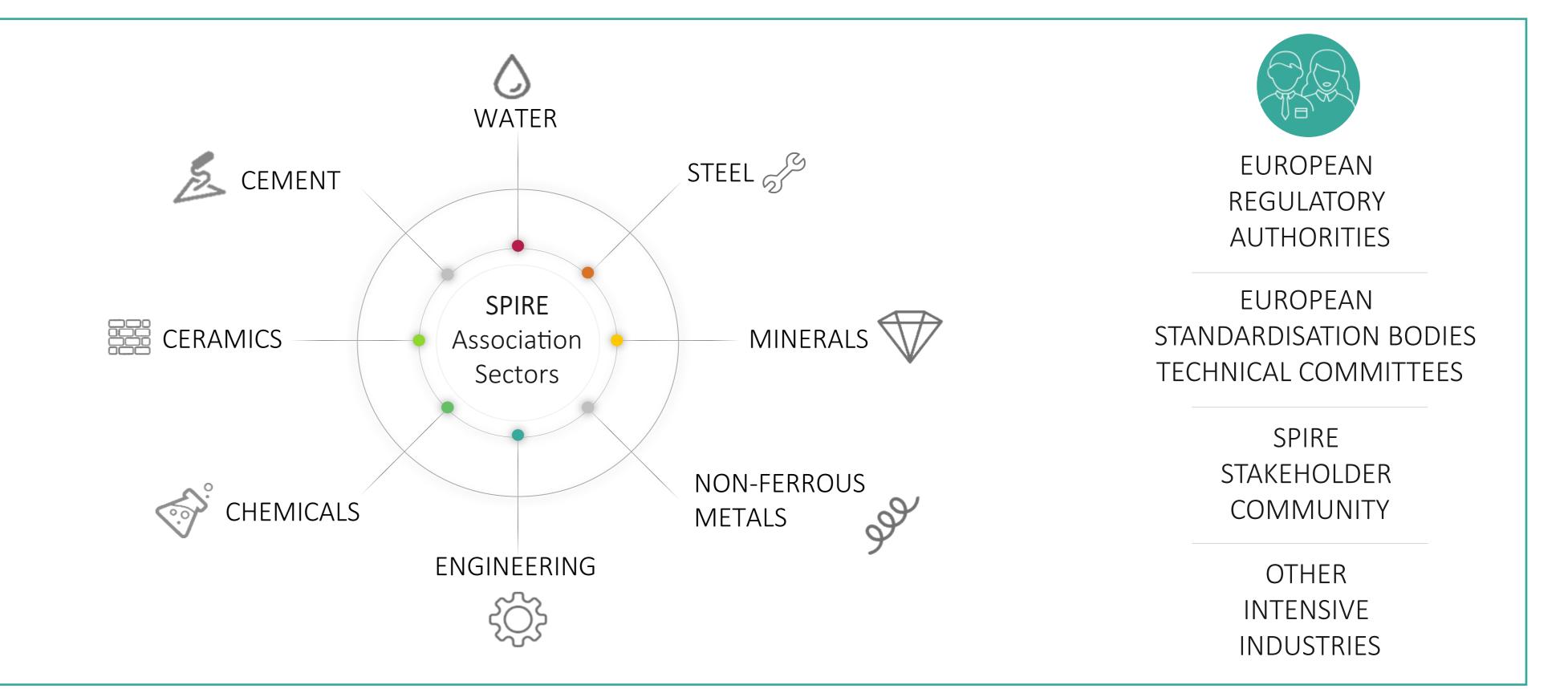
NON-TECHNOLOGICAL BARRIERS

To bring together relevant stakeholders of the eight sectors involved in SPIRE PPP to jointly elaborate solutions to the common challenges they face when trying to improve their resource efficiency.

NEEDS

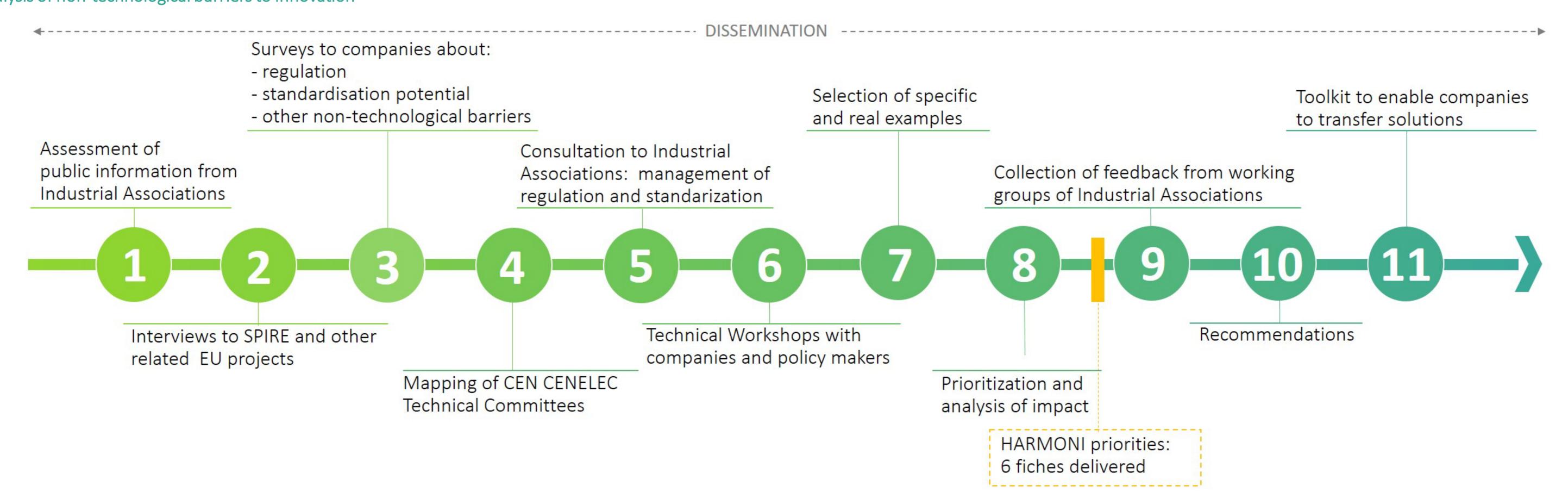
To facilitate the transferability of available technologies and solutions among sectors.

To set up an optimized EU regulatory and standardisation framework that facilitates innovation in the process industry.

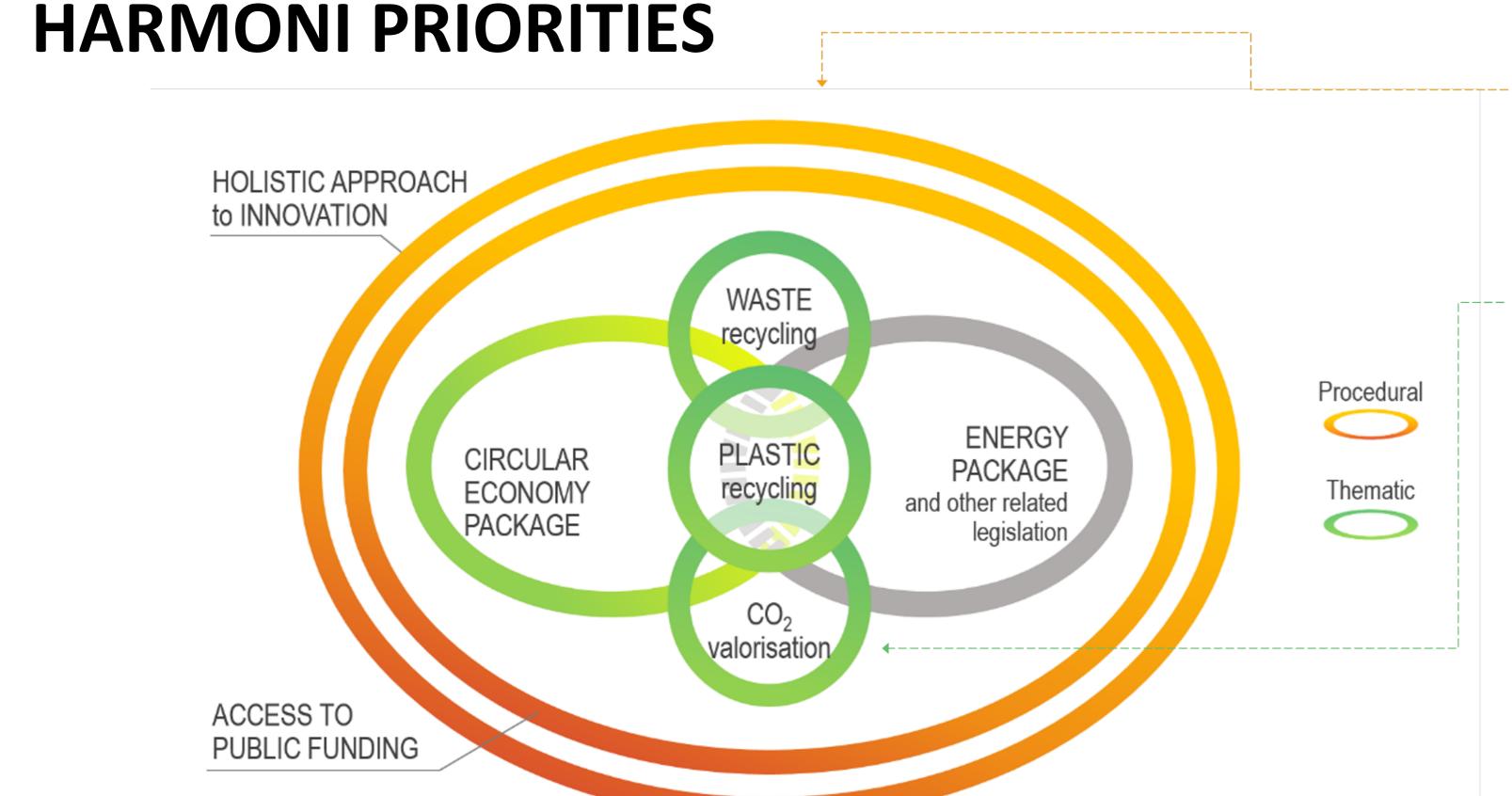


METHODOLOGY

Analysis of non-technological barriers to innovation



USE OF SPIRE KNOWLEDGE PLATFORM AND STAIR PLATFORM RUN BY CEN/CENELEC



"Procedural topics" are challenges neither subject nor linked to a particular technology/technical area. It poses difficulties in the way policy makers and companies participate in the launch of directives and their implementation and deployment

"Thematic topics" are technical challenge driven. The barriers and difficulties are rather specific to their field of application

Both approaches are combined in order to better shape and launch robust and easy to implement directives and other legal documents

HARMONI pursues to strengthen the interconnection between polices, i.e. the Circular Economy Package and Energy Package











