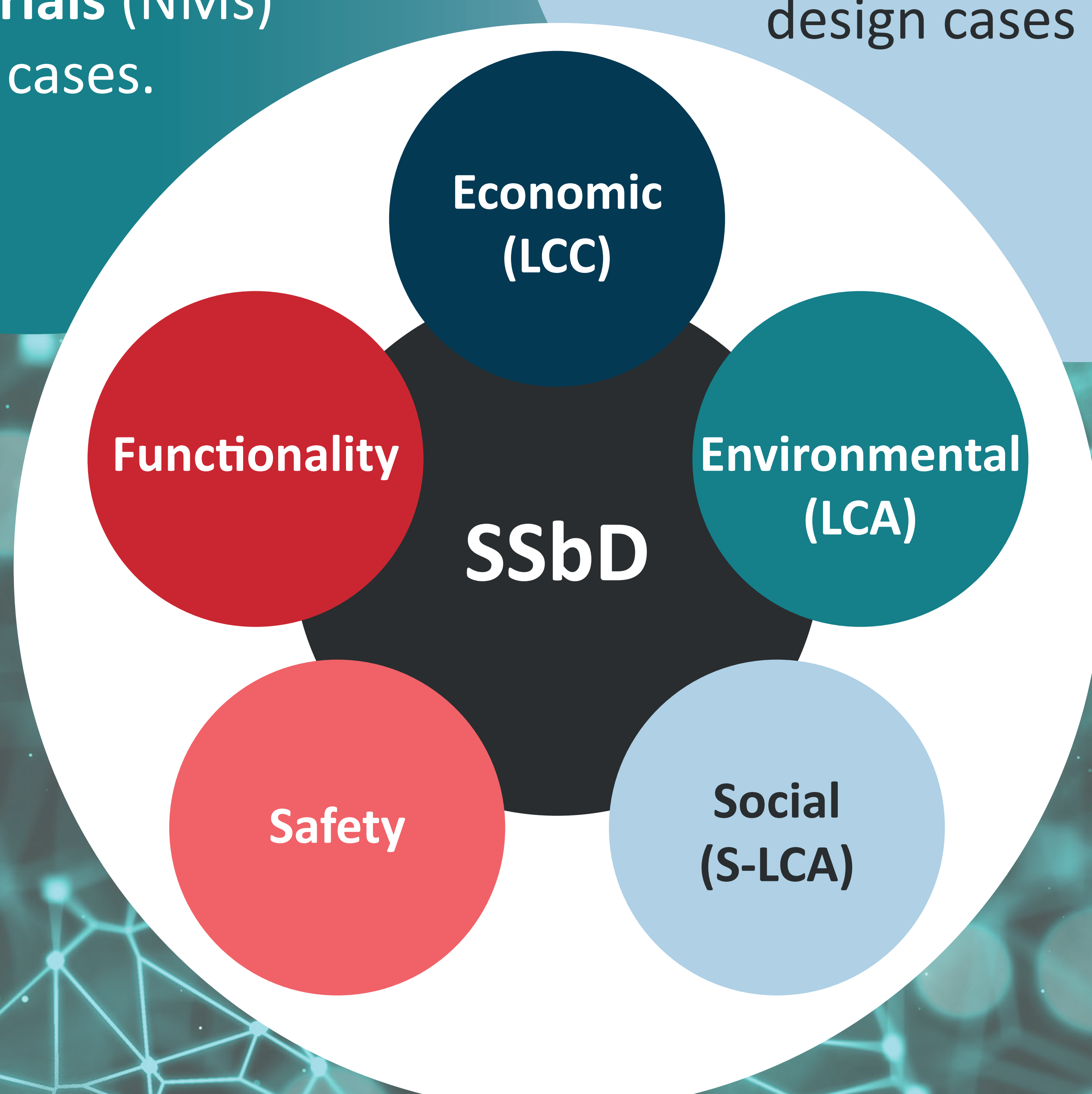


MULTIDIMENSIONAL INTEGRATED QUANTITATIVE APPROACH TO ASSESS SAFETY AND SUSTAINABILITY OF NANOMATERIALS IN REAL CASE LIFE CYCLE SCENARIOS USING NANOSPECIFIC IMPACT CATEGORIES

In line with the current **guidelines** for Safe and Sustainable by Design - **SSbD** chemicals and materials, INTEGRANO proposes a general assessment approach based on **quantitative** evidence to be applied in practice for specific **Nano Materials (NMs)** design cases.

INTEGRANO ambition is to set the basis for a new paradigm based on standardised frameworks and by creating suitable NMs datasets as well as **Nanospecific impact categories** of NMs through their **Life Cycle Stages (LCS)**, applied to specific design cases assessment.



12 PARTNERS
8 COUNTRIES



48 MONTHS
01/24-12/27



TOTAL BUDGET
€ 3.985.648,75

To know more about the project, visit our website or contact us:



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Coordinator



Partners



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