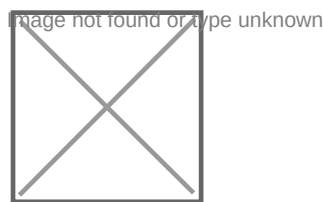


STYLE Ideal Toolkit Framework

Project:

Sustainability Toolkit for easY Life-cycle Evaluation

Project website: www.spire2030.eu/style This project has received funding from the European Union's Horizon 2020 research and Innovation programme under grant agreement No 636771.



Sector:

Cement

found or type unknown

Ceramics

found or type unknown

Chemicals

found or type unknown

Engineering

found or type unknown

Minerals

found or type unknown

Non-ferrous metals

found or type unknown

Steel

found or type unknown

Water



Summary:

STYLE focused on specific scenario: "A project team is evaluating options for a resource or energy improvement for their process or product and they need a pragmatic tool to check the broader sustainability implications of each technological solution".

A key recommendation of STYLE was the need to develop an Ideal Toolkit for the STYLE scenario. The STYLE framework details the high-level features and functions of this toolkit.

STYLE Ideal Toolkit Framework



Advisory Notes:

Project completed Dec 2016 (newer tools/ methodologies may already exist). The interactive pdf document is compatible with Adobe Reader; there are known issues with opening the document in Microsoft Edge.

Theme:

[Sustainability tools - SPIRE04-2014](#)

Keywords:

Sustainability, Roadmap, LCA, Sustainable, Tools, Methods, Toolkit, Data, Uptake, Recommendations, Pragmatic, Analysis, STYLE

Type:

[Education/training materials](#)

[Document](#)

Rights:

Open Access

Project STYLE was a Coordination and Support Action project; these project outputs are open access for benefit of the SPIRE process sectors.

Resources

Upload Files:



[STYLE-IdealToolkitFramework.pdf](#)

Link:

[Summary of all STYLE project outputs](#)

The tool framework is an interactive pdf

Contact Name:

Amy Peace (coordinator) - Legacy email: project.style@britest.co.uk

Email:

amy.peace@britest.co.uk