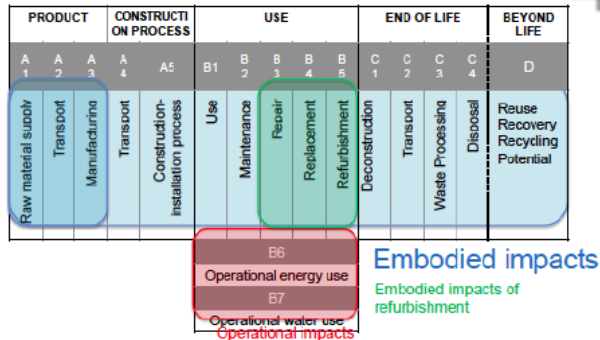


British Standard BS EN 15978:2011:

BS EN 15978:2011 A Construction Standard to support the Circular Economy!

BS EN 15978:2011 defined the life (cycle) in multiple stages



(slide by Alice Moncaster)

section 0.1.1 of PAS 2035:

by promoting and defining technically robust and responsible "whole-building" domestic retrofit work, i.e. high-quality work, that supports:

- improved functionality, usability and durability of buildings;
- improved comfort, health and well-being of building occupants and visitors;
- improved energy efficiency, leading to reduced fuel use, fuel costs and pollution (especially greenhouse gas emissions associated with energy use);
- reduced environmental impacts of buildings;
- protection and enhancement of the architectural and cultural heritage as represented by the building stock;
- avoidance of unintended consequences related to any of the above;
- minimization of the "performance gap" that occurs when reductions in fuel use, fuel cost and carbon dioxide emissions are not as large as intended or predicted.