Regulation Categories	Exemplary requirements	Lifecycle Stages		
		Material sourcing & production	Use phase	End of life
Restriction of substances	**Mercury, cadmium, lead** restrictions – delegated acts potentially extending the list	✓		
Recycled content	Min. levels of **recovered cobalt (16%), lead (85%), lithium (6%), and nickel (6%),** increasing over time	✓		
Due diligence policies	**Implementation of a due diligence policy,** incl. traceability or chain of custody system	✓		
Green public procurement	**Criteria for sustainable procurement procedures** for battery to be established	✓		
Labelling and marking	**List of general information** on battery labels determined; **QR Code** required	✓		
Safety Parameters	Stationary energy storage systems requiring **technical documentation on safety**	✓		
Removability, replaceability	Portable batteries must be **easily removable and replaceable** by consumers	✓		
Performance, durability	**Minimum performance & durability requirements** for batteries will be determined	✓	✓	
State of Health (SoH), expected lifetime	**Up-to-date data** in the BMS to determine SoH and expected lifetime	✓	✓	
Carbon footprint	**Carbon footprint** reporting required for the first time and for each model per manufacturing plant	✓		✓
Waste battery management	**Collection targets** as well as **min. recycling efficiencies** and levels of **recovered Co, Cu, Pb, Li, Ni**			✓
Improved data availability	An electronic record of a battery (**battery passport**) with key static and dynamic data	✓	✓	✓