

Code	Category
101	Use new cleaner material or new input with lower environmental impact
102	Use of recycled materials
103	Reduction / optimization of raw material use
104	Component number reduction
105	Elimination of dirty components
106	Longer life cycle products
107	Recyclability of product
201	Reduce Chemical Waste
202	Reduce Use of Water
203	Reduce Use of Energy
204	Keep waste to a minimum
205	Reuse of components
206	Recycle waste, water or materials
207	Environmental-friendly technologies
208	R&D
209	Acquisition of machinery and software
210	Acquisition of patents and licenses
211	Reduced Air Pollution
212	Reduced Water Pollution
213	Reduced Other Pollution
301	Green human resources
302	Pollution prevention plans
303	Environmental objectives
304	Environmental audit
305	Environmental advisory
306	Invest in research
307	Cooperation with stakeholders
308	New markets
309	New systems (remanufacturing systems and transport systems)
401	Returnable/reusable packaging
402	Green design packaging
403	Quality certifications
501	Human Health and Safety
601	Automatization
602	Precision
701	Biocide
1	Biotechnology Vision
2	Bioresource Vision
3	Bioecology Vision
0	Unsure
9	Not Bioeconomy / Not Eco-Innovation