

ECO-DESIGN : CRITERIA AND MEASURES

JUNE 2021

OR / AND

	DESIGNED TO LAST (Quality)	DESIGNED TO LAST (Repairability)	POTENTIAL RECYCLABLE	USE OF RECYCLED OR LOW ENVIRONMENTAL IMPACT MATERIALS	IMPROVEMENT OF ENERGY EFFICIENCY	ECO-PACKAGING OF GOOD LEVEL STRONGLY RECOMMENDED
 <p>SMALL DOMESTIC APPLIANCES PRODUCTS</p>	RETURN RATE < INTERNAL OBJECTIVE FOR THE CATEGORY	REPAIRABLE 15 YEARS	PRODUCT RECYCLABILITY > 50%	USE OF 30% OF RECYCLED/LOW IMPACT MATERIAL including recycled plastics	IMPROVEMENT > 10% VERSUS REFERENCE PRODUCT IF NOT USED - AT LEAST NO DEGRADATION OF PERFORMANCE	0 POLYSTYRENE 0 PLASTIC BAGS 90% RECYCLED FIBERS CARDBOARD