













	Core of activities	Theme	Key activities	Activity index	Goals for FY2016 - 2018 (compared to FY2013)	FY2018 results	SDGs	
Activities for the customers and society	Measures against global warming	Increase of contribution volume of CO ₂ reduction	Pursuit of energy saving performance	Reduction of CO ₂ emission when using product (in Japan)	More than 8% reduction in deemed total amount	0.02% reduction	×	 
	Resource circulation	Effective use of resources*	Improvement of product power	Resource saving design ^(Note 2) (Product, Packaging materials, Performance) Increase of use of recycling materials ① Closed recycling ② Use of recycled fluorocarbons in service Improvement of decomposition/selection capability ① Internal production rate of refrigerator compressor decomposition ② Metal recovery rate ③ Selling price increase of 5 items Increase of reuse (Recycling of recovered fluorocarbons)	More than 15% achieved per number of development models ① More than 100 tons/year ② 100% ① More than 86% ② More than 80% ③ More than 10% More than 98%	27.4% ① 100 tons ② 100% achieved ① 98% ② 93% ③ More than 10 % achieved 98.4%	◎ ○ ○ ○ ○ ○	
	Chemical substance management	Promotion of parts/materials with less environmental burden	Strengthening of management structure in supply chain	EMS construction support at all overseas parts suppliers Strengthening of chemical substance management system (RoHS, REACH)	Rate above EMS construction level II more than 90% Rate of properly implemented management 100%	90% 89.8%	○ ×	
	Contribution to environmental society	Promotion of activities at suppliers	Expansion of activities in supply chain	Promotion of biodiversity conservation activities at suppliers	Level up of activity	(75 companies level up out of 98 companies)	○	
Activities for reducing our own environmental burdens	Measures against global warming	Pursuit of energy usage efficiency	Thoroughgoing elimination of waste	Reduction of power consumption of evaluation test equipment Reduction of electricity usage (during production) Reduction of gasoline and light oil usage (during production) Reduction of LPG usage (during production) Reduction of product transfer between warehouses Improvement of product transportation efficiency (in Japan) Improvement of efficiency of business trips	More than 10% reduction in total amount More than 6% reduction in production basic unit More than 6% reduction in production basic unit More than 6% reduction in production basic unit More than 50% reduction in horizontal swing ratio More than 10% reduction per sales quantity More than 10% reduction in the number of business trips per sales amount	30% reduction Domestic: 10.5% reduction Overseas: 0.5% reduction Domestic: 21.0% reduction Overseas: 71.5% reduction Domestic: 49.5% reduction Overseas: 4.7% increase 6% reduction 18.8% reduction 10% reduction (Installed Office365)	○ △ ○ △ ○ ○	   
	Resource circulation	Streamlining of resource usage	Thoroughgoing elimination of waste	Reduction of water usage Reduction of disposed articles ① Reduction of disposal volume ② Reduction of total disposal article generation	More than 6% reduction in total working hour basic unit (office) More than 6% reduction in production basic unit (factory) ① Recycling rate more than 99% ② More than 20% reduction in production basic unit	9.6% increase Domestic: 15.4% reduction Overseas: 6.3% increase Domestic: 88.9% Overseas: 94.2% Domestic: 2.0% increase Overseas: 18.7% reduction	×	 
	Chemical substance management	Reduction of specified chemical substance emission	Selection of disposed products, switching to alternative products	Reduction of emission of specified chemical substances used at production	Suppressed to less than 30% in total amount	Implemented re-examination of substances subject to reduction	×	
	Contribution to environmental society	Promotion of initiatives in business activities	Tie-up/collaboration with local governments, NPO, etc.	Implementation of contribution activities rooted in local community	Setting activity targets for each office	Beautification activity around business office (All business offices) Conservation activities of rare plant outside the area (head office) Biodiversity conservation activities through biotope (Hamamatsu Business Office)	○ ○ ○	