

## Kawasaki Green Product Conformity Assessment

Product model	Versys 1000
Conformity Assessment Status	Kawasaki Green Product
Registered date	12 March 2015

Conformity Assessment Criteria		
Category	Key areas	Benchmarks
Environmental performance of products	1. Realization of low-carbon society	High-efficiency
		CO <sub>2</sub> reduction, low fuel consumption
	2. Realization of recycling-oriented society	Longer service life
	3. Realization of society coexisting with nature	Reducing substances with environmental load
Environmental management performance During Manufacturing Processes	4. Realization of low-carbon society	Decrease in energy consumption
	5. Realization of recycling-oriented society	Zero emissions
	6. Realization of society coexisting with nature	Reduced use of chemical substances

\* The most outstanding environmental features in the industry

## Kawasaki Green Product Conformity Assessment

Product model	Versys 650
Conformity Assessment Status	Kawasaki Green Product
Registered date	12 March 2015

Conformity Assessment Criteria		
Category	Key areas	Benchmarks
Environmental performance of products	1. Realization of low-carbon society	High-efficiency
		CO <sub>2</sub> reduction, low fuel consumption
	2. Realization of recycling-oriented society	Longer service life
		Reducing substances with environmental load
Environmental management performance During Manufacturing Processes	3. Realization of society coexisting with nature	Lower noise and vibration
		4. Realization of low-carbon society
	5. Realization of recycling-oriented society	Reduce CO <sub>2</sub> emissions
6. Realization of society coexisting with nature	Zero emissions	
	Other approaches for environmental protection	

\* The most outstanding environmental features in the industry