

Kawasaki Green Product Conformity Assessment

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| Product model | Control Valve KMX13RB |
| Conformity Assessment Status | Kawasaki Super Green Product |
| Registered date | 12 May 2016 |

| Conformity Assessment Criteria | | |
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| Category | Key areas | Benchmarks |
| Environmental performance of products | 1. Realization of low-carbon society | *High-efficiency |
| | 2. Realization of recycling-oriented society | *Lighter weight, reduced volumes |
| | 3. Realization of society coexisting with nature | *Reducing substances with environmental load |
| | | Reduced use of toxic substances |
| Environmental management performance During Manufacturing Processes | 4. Realization of low-carbon society | Reduce CO ₂ emissions |
| | | Decrease in energy consumption |
| | 5. Realization of recycling-oriented society | Reduced volume of total waste generated |
| | | Zero emissions |
| | 6. Realization of society coexisting with nature | Other approaches for environmental protection |

* The most outstanding environmental features in the industry