

## Kawasaki Green Product Conformity Assessment

|                              |                              |
|------------------------------|------------------------------|
| Product model                | Dual-Arm SCARA Robot : duAro |
| Conformity Assessment Status | Kawasaki Super Green Product |
| Registered date              | 12 May 2016                  |

| Conformity Assessment Criteria                                      |   |                                    |
|---|---|------------------------------------|
| 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    |
|   |   | *Reuse                             |
|   | 3.Realization of society coexisting with nature | Lower noise and vibration          |
| 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