

Kyocera Group Site Information

KYOCERA ELCO Corporation Okaya Office



Profile

| | |
|-----------------------|-------------------------------------|
| Location | 3-11-1 Osachikohagi, Okaya, Nagano |
| Products manufactured | Electronic components (connectors) |
| Number of employees | 35 |
| Land area | (Inside KYOCERA Nagano Okaya Plant) |
| Total floor space | |

Environmental Performance

| Items | Units | | FY 2006 | | FY 2007 | |
|--|----------------------|--------------------------|-----------|----------------------|-----------|----------------------|
| | Amount | Specific consumption | Amount | Specific consumption | Amount | Specific consumption |
| Electricity | kWh | kWh/M Yen | 3,207,338 | 3,149 | 3,983,313 | 3,821 |
| Fuel (diesel fuel, kerosene, heavy oil, gasoline, LPG) | kℓ (crude-oil based) | kℓ/M Yen | 137 | 0.135 | 135 | 0.130 |
| CO ₂ | t-CO ₂ | t-CO ₂ /M Yen | 1,866 | 1.83 | 2,221 | 2.13 |
| Water | m ³ | m ³ /M Yen | 9,841 | 9.66 | 9,699 | 9.30 |
| Industrial waste emissions | kg | kg/M Yen | 20,517 | 20.14 | 20,343 | 19.51 |
| Effluent | m ³ | m ³ /M Yen | — | — | — | — |

Comments

Electrical consumption and CO₂ emissions increased both in terms of amount and specific consumption per net sales. We improved on industrial waste emissions both in terms of amount and specific consumption per net sales by converting waste plastics into useful resources.

Air related

| Items | Facility | Legal standard | Internal criteria | Self-management standard | Performance for FY 2007 | | |
|-------|----------|----------------|-------------------|--------------------------|-------------------------|-----|-----------------------|
| | | | | | Ave | Max | Measurement frequency |
| N/A | | | | | | | |

Air emission: total impact (units: tons)

| Items | Total emission | |
|-------|----------------|---------|
| | FY 2006 | FY 2007 |
| N/A | — | — |

Comments

N/A

Water quality

(units: mg/ℓ)

| Items | Legal standard | Internal criteria | Self-management standard | Performance for FY 2007 | | |
|-------|----------------|-------------------|--------------------------|-------------------------|-----|-----------------------|
| | | | | Ave | Max | Measurement frequency |
| N/A | | | | | | |

Water pollution: total impact (units: tons)

| Items | Total emission | |
|-------|----------------|---------|
| | FY 2006 | FY 2007 |
| N/A | — | — |

Comments

N/A

Bad odors

No incidents exceeded standards.

Noise and vibration

No incidents exceeded standards.

PRTR substances

(units: tons)

| Number | Substance | Handled amounts | Releases to | | | Transfers to | | Other amounts | | |
|--------|----------------------------------|-----------------|-------------|-------|------|--------------|--------|---------------|-------------|--------------------|
| | | | Air | Water | Soil | Waste | Sewage | Recycled | Consumption | Removed by process |
| 231 | Nickel | 1.9 | 0 | 0 | 0 | 0 | 0 | 0 | 1.9 | 0 |
| | Target chemical substances total | 1.9 | 0 | 0 | 0 | 0 | 0 | 0 | 1.9 | 0 |

Comments

There were no releases or transfers of nickel (PRTR target substance) outside the plant, but we are promoting a reduction in amounts handled by improving production efficiency.