

6. Information Publicity

Furukawa Electric publicizes general information on the company's environment preservation initiatives as described below.

◆ Furukawa Electric's Web-Site

The company's environment preservation initiatives appear on the web-site below under the title of "Environmental Actions".

<http://www.furukawa.co.jp/enviro/english/index.html>

◆ Furukawa Review No.19, April 2000

Selected Papers on the Development Technology for Environment-Friendly Products

Appearing also on the web-site at:

<http://www.furukawa.co.jp/review/review.htm>

◆ Annual Report 1999

Furukawa's environment preservation initiatives are introduced in the annual report published for the sake of foreign investors.

FURUKAWA ELECTRIC ANNUAL REPORT 1999, April 1998 - March 1999

"Furukawa Electric's Environmental Preservation Activities"

◆ Exhibition (Domestic)

- ECO-PRODUCTS 1999: MCPET high-reflectivity foamed sheets; others
- Electric Installation Industry Exhibition 1999: ECO-ACE; KOHTA KUN
- Technologies for Humans and Automobiles 1999: Automobile wire harness made of Pb-free electric wire
- Sign and Display Show: MCPET for sign board
- SEMICON JAPAN99: UV-TAPE cleansing-free back-grinding tape; SALAMANDER reflow furnace for semiconductor industry

7. Outline of the Company

Name	The Furukawa Electric Co., Ltd.
Founded	1884, reorganized 1920
Capital	56.7 billion yen
Net Sales	504.8 billion yen, FY 1999
Employees	8,685
Head Office	6-1, Marunouchi 2-chome, Chiyoda-ku, Tokyo 100-8322 Japan

Manufacturing Facilities and Major Products

Chiba Works	Power cable, optical fiber cable, telecommunications cable, optical / communications equipment, various cables
Nikko Works	Copper products, contact materials, aluminum alloy plate / strip / forged products, memory disks, superconductive products
Hiratsuka Works	Magnet wire, insulated wire, power cable equipment, communications equipment, optical equipment, optical network systems, plastic products
Oyama Works	Aluminum extruded shapes, aluminum pipe / rod / wire, aluminum casting / forging
Mie Works	Copper and copper alloy strip, copper wire rod, copper wire, magnet wire, optical fiber cable, automotive components, plastic products
Osaka Works	Copper and copper alloy pipe / strip, sheathed copper tube, finned tube, heat-pipes
Fukui Works	Aluminum sheet / can stock / thick plate
Kyusyu Works	Power cable, cable processed products, special rubber insulated wire, plastic cable conduit
Shiga Works	Aluminum extruded shapes
Kambara Works	Overhead transmission wire
Shinagawa Works	Power cable design / engineering, ocean engineering
Yokohama Laboratories	Support for generic technologies, development of leading-edge technologies and new products