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coatings on the base of sodium silicate, ..., Development of Environmentally Friendly

Packaging The Ajinomoto Group is working to introduce new technologies and use less

packaging for everything from glass bottles, plastic film, pouches, and trays, to paper

boxes and transport containers (cardboard) for products that use various forms of

packaging., importance of environmental harmony is stressed over the entire PC

lifecycle, from planning & development to production, marketing, maintenance and

support as well as reuse and recycling. In

1998, we introduced the EcoSymbol labeling system that is approved for leading environmentally friendly products.,

Environmentally-friendly building materials are those that ... nation's economic development and then stabilize and fall as a

... environmental degradation ..., Development of Environmentally Friendly

Packaging Unlike transport packaging, whose role is finished as soon as the product

is delivered, food containers and packaging, Development of Environmentally Friendly

Packaging Organizations to improve containers and packaging Efforts to meet

customer needs Source: ..., Environmental Management Report 2004 Environmentally

Friendly Products and Solutions 17 P R ODU C T S Products with Environmentally Friendly

Label Development of Environmentally Friendly Products, FUJITSU TEN TECH. J.

NO.37(2012) 25 Development of Environmentally-Friendly Technology by

Spot Coating - Reduction of amount of coating liquid -, Development of

environmentally friendly chair concept. Lise Abrahamsen Kratter. Master of Science in

Product Design and Manufacturing.

Supervisor: Terje RÅ,lvÅ¥g, IPM,

Development of Fuel-efficient,

Environmentally-friendly Hybrid Electric

Vehicle Systems 178 Induction motor

Synchronous motor 7.0 5.0 3.0 1.0

Output-mass ratio, Highlights of the

synthesis include a phase transfer catalyzed

annulation in water, an efficient

Suzuki-Miyaura cross-coupling of a

chloropyrimidine with an arylboronic acid

using a low palladium catalyst loading, and

the development of a controlled

crystallization to provide the API., usage of

environmentally friendly CTP (computer to

plate) systems and processless plates, and

set up in 2009 a voluntary action plan for

establishing a recycling society, which aims

to reduce the amount of final disposal of

industrial waste including developer waste by

24% from the level of 2005 by the year 2010.

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