

DeMaMech Exchange Summary

Name: Tatsuya KEIDA
Home Institute: Osaka University
Host Institute: Technical University of Denmark
Period: Sep. 2005 – Jan. 2006

• **What I did in DTU is...**

Research: - Design Reverse Logistics Network of end of life next-generation products

Lectures: - Introduction to Industrial Environmental Management
- CAD/CAM course - English course



IPL - Institut for Produktion og Ledelse



School / Graduate School of Engineering
Osaka University

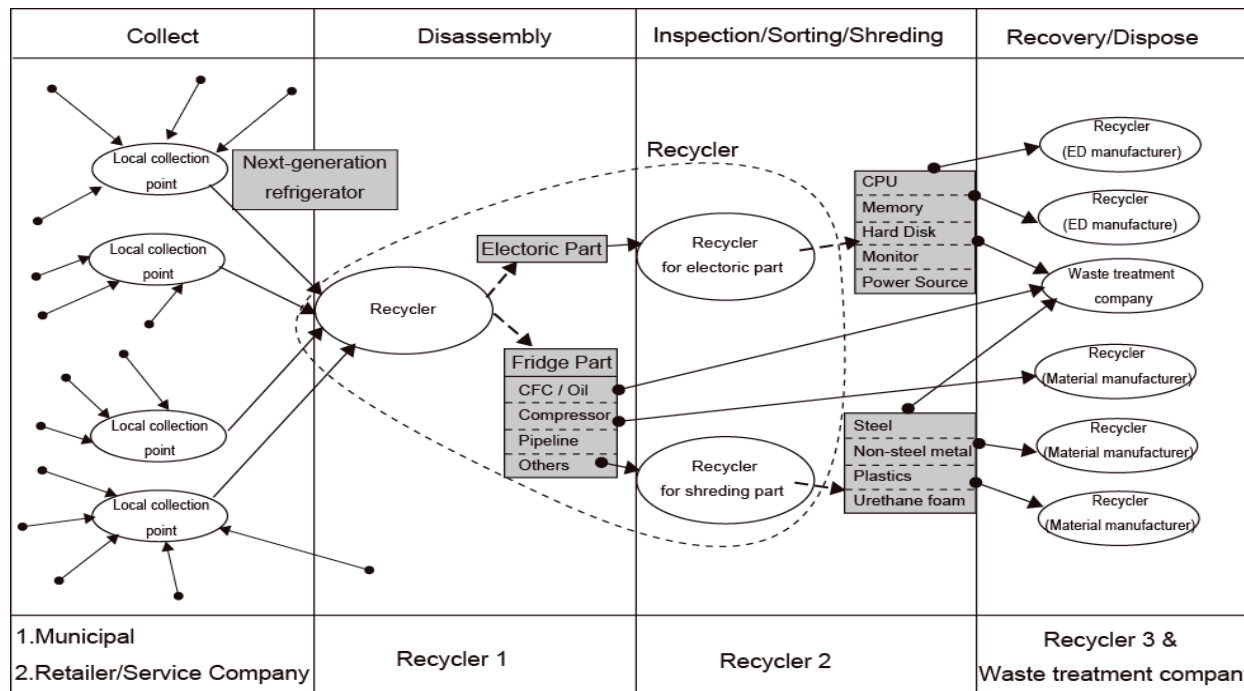
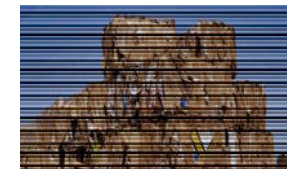
Research

Aim: Organize the Reverse Logistics network

#1: Understand Reverse Logistics

#2: Survey actual recovery management in DK by enterprise visit

#3: Organize the reverse Logistics network



Lecture

- Introduction to Industrial Environmental Management

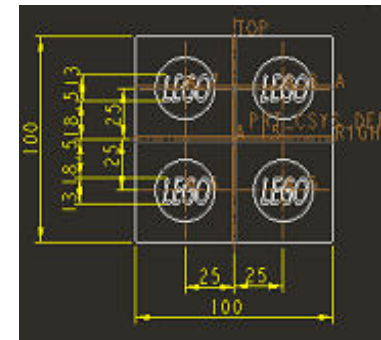
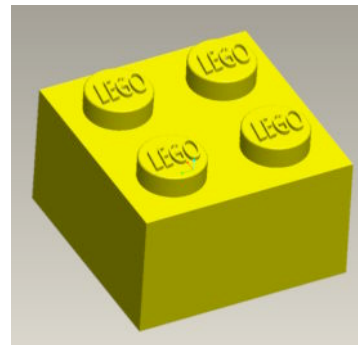
- Lecture (2h) and group work (2h)
- Extramural lecturer from actual company in DK

- English course

- Twice a week after regular courses
- Conversation, Reading, Daily terms
- English course dinner with wonderful worldwide dishes

- CAD/CAM

- Lecture (1h) with exercise (3h) and assignment
- Machine the brick using NC machine



Exchange student life in DK

- Living with International friends



- Halloween party



- Visiting in DK & Sweden

