



Toshiba Mobile Display Co., Ltd.

4-1-8, Konan, Minato-ku, Tokyo 108-0075 Japan

20th July 2009

Attention:

Subject: Factory Restructuring

Dear Sirs,

Thank you very much for your usual cooperation on our business.

Let us inform you of our decision to close our two factories in Himeji which details are explained in attached press release. We have decided this factory closure to improve our operation under current severe business environment. Production of certain products will be transferred to another line in Ishikawa. However we also had to judge certain number of product discontinuation without transferring production. Please allow us to communicate with you on this program as the process of PCN (Part Change Notification) or PTN (Part Discontinuation Notification) through separate communication from this letter.

We are afraid but we do not have enough leadtime by the scheduled closure date and we would like your kind understanding on this program and strong support to complete it.

Sincerely yours,

Seiichi Fukunaga

Senior Manager

IT/Automotive-Use Overseas Sales Group

Overseas Sales Dept.

Sales & Marketing

Toshiba Mobile Display Co., Ltd.



16th July 2009

Toshiba Mobile Display Co., Ltd.

Reverge Shinagawa, 4-1-8, Konan, Minato-ku, Tokyo 108-0075

Reform of Liquid Crystal Business through Reorganization of Bases in the Himeji Region

As part of its business structure reform aimed at improving profits, Toshiba Mobile Display Co., Ltd. (President: Yoshio Ooida; hereinafter referred to as TMD) will implement reorganization of its two bases in the Himeji region based on the following two main measures: (1) Incorporation of the Himeji Works (Yobe-ku, Himeji-shi, Hyogo Prefecture) into the Ishikawa Works (Kawakita-cho, Nomi-gun, Ishikawa Prefecture) and (2) Discontinuation of production at TFPD Corporation (Yobe-ku, Himeji-shi, Hyogo Prefecture), a subsidiary of TMD.

In response to the tight business environment resulting from a significant drop in demand for liquid crystal and its price on a global scale, TMD is undertaking radical structural reforms including the discontinuation of unprofitable production lines mainly for amorphous products and heightened concentration of management resources on high-function, high added-value low-temperature polysilicon products.

Through accelerating the decision-making process to respond to changes in the business environment brought about by the melding of production bases by transferring the functions of the Himeji Works to the Ishikawa Works and establishing an efficient management system, the closing of the production line for amorphous products that feature small substrates and low profitability is intended to realize conversion to a management structure geared to the generation of profits through compression of fixed assets.

While the Himeji Works (Number of employees: Approximately 400) fulfills functions such as production, logistical control of materials and products and quality control for the module process (See Note 1), the module production line is scheduled to be transferred to the Ishikawa Works in January next year. Prior to this move, phased transfer of indirectly-related departments such as production technology and quality control to locations such as the Ishikawa Works is scheduled to begin in October of this year. This will mean that approximately 310 employees will be transferring from the Himeji Works to the Ishikawa and Fukaya Works.

Note 1: Module process: Mounting of components such as liquid crystal drive LSI, backlights and bezel (frame) onto liquid crystal panels to complete liquid crystal display devices as products.

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Production at TFPD (Number of employees: Approximately 530) where array and cell production processes (See Note 2) at the size of compact glass substrates (360mm x 465mm) mainly for on-board amorphous silicon products are carried out is scheduled to be discontinued at the end of December of this year.

Note 2: Array and cell processes: Process for molding of components such as liquid-crystal control electrodes and thin film transistors (TFT) onto glass substrates and process during which glass substrates are combined, injected with liquid crystal, cut into display device sizes and mounted with polarization plates.

It is planned to arrange for employees not scheduled for transfer to other plants of the company to be reassigned to other companies mainly within the Toshiba Group.

During this reorganization, TMD proceeds with the construction of an ultra-high quality production line with an end-to-end processing of array, cell and module and the concentration of indirectly-related departments mainly at the Ishikawa Works. The aim of this process is to build an efficient management system and conversion to profitability with the goal of achieving a shift into the black in final profits within this fiscal year.

[Corporate Profiles]

Toshiba Mobile Display Co., Ltd.

Date of Establishment: April 1, 2002
Location: Revere Shinagawa, 4-1-8. Konan, Minato-ku, Tokyo
Representative: Yoshio Ooida, President and CEO
Capital: 10 billion yen
Number of Employees: Approximately 2,700

TFPD Corporation

Date of Establishment: September 1, 2001
Location: 50 Kamiyobe, Yobe-ku, Himeji-shi, Hyogo Prefecture
Representative: Hidenori Yamaguchi, President and CEO
Capital: 450 million yen
Number of Employees: Approximately 530

Note: This release has been distributed in Tokyo as well as to the Kobe Economics Press Club and the Harima Economics Press Club.

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**Group 1**

Suggested p-Si alternate

LTA065B0D1F(A)	LT065AC***00 (CMOS LED)
LTA065B0D0F	LT065AC***00 (CMOS LED)
LTA065B0D1F	LT065AC***00 (CMOS LED)
LTA065B0D2F	LT065AC***00 (LVDS LED)
LTA065B0D4F	LT065AC***00 (CMOS LED)
LT065AB0D500-0T000	TBA
LTD104C11F	TBA
LTD104C11S	LT104AC***00 (CMOS 2 CCFL)

Last Time Buy 8/31/2009**Last Time Ship** 9/30/2010**Group 2**

No recommended replacements

LTA065B0D3F
 LTA065B0E0F
 LTA104A261F
 LTD104C11Z
 LTD104C11U
 LTD104C11R
 LTM12C289F
 LTM12C289S

Last Time Buy 8/31/2009**Last Time Ship** 3/31/2010