

PCD/HS/6.6

2 May 2012

To: All Traders & Declaring Agents

Dear Sir/Madam,

NEW HAZARDOUS SUBSTANCES TO BE CONTROLLED UNDER THE ENVIRONMENTAL PROTECTION AND MANAGEMENT ACT

With effect from <u>1 Jul 2012</u>, the following hot cathode fluorescent lamps will be controlled as hazardous substances under the Environmental Protection and Management Act (EPMA):

- (i) Mercury in Hot Cathode Compact Fluorescent Lamps; and
- (ii) Mercury in Hot Cathode Linear/Straight or Circular Fluorescent Lamps.
- A Hazardous Substances Licence will be required from the PCD for the import, export and sale of new hot cathode fluorescent lamps containing:
 - Mercury content exceeding 5 mg per hot cathode compact fluorescent lamp;
 - Mercury content exceeding 10 mg per hot cathode linear/straight or circular fluorescent lamp.

Application for the Hazardous Substances Licence can be made online at the following website:

→ http://app1.env.gov.sg/pcls/controller?event=WELCOME

There will be a prohibition on the import and sale of new hot cathode fluorescent lamps for **local use**. Companies with existing stock of hot cathode fluorescent lamps need not apply for a Hazardous Substances Licence. Existing stock of hot cathode fluorescent lamps are allowed to be sold until depletion.

No Hazardous Substances Licence from PCD is required if the mercury content in new hot cathode fluorescent lamps does not exceed the above exemption limits. However, we will require importers/traders to submit documentary proof from their manufacturers or a test report from an accredited laboratory, to show proof that the mercury in new hot cathode fluorescent lamps can meet our requirement.



4 All import and export permit declarations will be routed to PCD for autoprocessing.

Harmonized System and Product Codes

The list of Harmonized System and Product codes are listed below for your easy reference. Traders are required to declare the permit using the appropriate HS and Product codes.

S/No	HS Code	Product Code Description	Product Code
1	85393110	Mercury in hot cathode compact fluorescent lamps (exceeding 5 mg of mercury per lamp) - With valid licence	PCDMFL211
2	85393110	Mercury in hot cathode compact fluorescent lamps (not exceeding 5 mg of mercury per lamp) - With valid test report or other supporting document	PCDMFL311
3	85393190	Mercury in hot cathode linear/straight or circular fluorescent lamps (exceeding 10 mg of mercury per lamp) - With valid licence	PCDMFC212
4	85393190	Mercury in hot cathode linear/straight or circular fluorescent lamps (not exceeding 10 mg of mercury per lamp) - With valid test report or other supporting document	PCDMFC312

For further enquiries, you may contact the TradeNet officer at Tel: 67319665 or e-mail your enquiries to nea_pcd_hs@nea.gov.sg.

Yours faithfully

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FOR DIRECTOR
POLLUTION CONTROL DEPARTMENT

This is a computer-generated letter and requires no signature