

CMR REPORT

MAIDAMAX (M) SDN BHD

Lot 10-13, Jalan PKNK1/2,
Kawasan Perindustrian Sungai Petani,
08000 Sungai Petani, Kedah.

Name of Assessor: Mr. Yeow Liang Ming
Competency Registration No.: HQ/14/ASS/00/350
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Introduction

Chemical substances, singly or combined in mixtures, may have various harmful effects on human health. Some of them are categorized as “CMRs” because they are carcinogenic, mutagenic or reprotoxic. These terms are defined:

- **Carcinogens (C):** substances and preparations which, if they are inhaled or ingested or if they penetrate the skin, may induce cancer or increase thier incidence.
- **Mutagens (M):** substances and preparations which, if they are inhaled or ingested or if they penetrate the skin, may induce heritable genetic defects or increase their incidence.
- **Reprotoxins (R):** substances and preparations which, if they are inhaled or ingested or if they penetrate the skin, may produce or increase the incidence of non-heritable adverse effects in the progeny and/or an impairment or male or female reproductive functions or capacity.

List of classified chemicals (37 chemicals) are summarized in Table 1. The health hazard classification for each chemical is specified under column *Classification*.

Objectives

- a) To identify the CMRs properties of chemical hazardous to health arising from the chemical used, stored, handled, transported and disposed within the workplace.
- b) To summarize and conclude the health hazard classification of chemical hazardous to health.

