公司名稱: 泰安產物保險股份有限公司

商品代碼: 2013082710741

商品名稱: 泰安產物FireProtectionWarranty

條款項目 保險契約條款內容

承保範圍

It is warranted, and a condition precedent to recovery hereunder, that the following Fire Protection Steps must be complied with. Commencing with the first placement of manufacturing tools into the plant(s), it is warranted that:

The complete fire protection systems (including sprinklers,

hydrants, etc.) shall be activated in the fab building and temporary storage area in the job site. No subsequent disablement or disarming of the fire protection system, in parts or as a whole, shall be undertaken without prior written notice B. Private water supply and private hydrants and standpipes for the fab building and temporary storage area in the job site shall be activated, charged, and an adequate water supply maintained. No subsequent disablement or disarming of the hydrants, standpipes, and water supply shall be undertaken without prior written notice to the leading insurer.

C. Smoke Detection and Alarming Systems

The proprietary alarm system and station for Smoke Detection and Sprinkler Flow Alarms shall be activated and tested. Engineers & operators on duty will be capable of mobilizing Emergency Response Team effectively at all times. A written procedure shall exist for staff to contact Fire department immediately upon

D. Contractor Management

Formal contractor control procedures encompassing contractor fire training, contractor access to the plant, and hotwork permits procedures shall be developed and implemented by the assured. All contractors entering the clean room area must receive adequate safety and emergency response training as mentioned above and be given a clear identification for clean room access control.

E. Emergency Response Team

Commencing only with the operational testing of tools and equipment in the plant(s), an Emergency Response Team (ERT), consisting of trained staff and/or contractors no fewer than 8 per shift per fabrication floor with clear identification badge, shall be on premises at all times. Engineers at the control center must be able to get hold of ERT position and status at all

Portable CO2 shall be easily accessible within 30 seconds (put into use within 30 seconds including searching time) from all equipment with potential fire hazard as identified by its red safety tag. Exhaust pipes (if present) shall be made of (coated) stainless material or be sprinklered. Wet benches (if present) containing flammable and/or combustible liquid(s) shall be equipped with internal CO2 extinguishers and FM4910 compliant flame retardant material shall be used wherever applicable for all such wet benches. VESDA shall be installed at least in the RAP area. Pipeworks for flammable liquid and/or gas shall meet relevant FM and/or SEMI safety requirement. Solvents and packing material stored in the clean room area shall be limited to 1-day Familiarity with Emergency Response Procedure G. All contractor and operators at site shall be familiar with the emergency response procedure which should include but not limit to: knowing the location of the closest portable CO2 extinguisher and the emergency telephone number to call. Failure to comply with the conditions of this warranty shall

render this policy null and void as respects the perils of Fire and Related Smoke Damage.

本條款適用於營造(安裝)工程財物損失險,其約定與基本條款牴觸時以 本條款為準,未記載事項仍依基本條款辦理。

事實發生或內容異動之日起三十日內更新。 ※申報頻率: