

Suvarnabhumi Airport  
15th November 2009

**Suvarnabhumi Airport mounts filter-film on the roof of the Passenger Terminal building to reduce the penetration of heat and light**

Mr. Nirandra Theeranartsin, the General Manager of Suvarnabhumi Airport, disclosed that the roof of the Passenger Terminal building is being mounted with filter-film to reduce the penetration of heat and light into the Departure Hall (4th Floor). The cost of installation will be within the budget of 11.67 million baht.

Mr. Nirandra explained that the filter-film can reduce the penetration of light by about 50% and thus will lower the temperature inside the building. The roof comprises of glass and aluminium; with the glass covering a total area of 17,869 m<sup>2</sup>. The polyester filter-film, coated with UV-protection and anti-scratch coatings, will be mounted on the whole area of the glass roof.

Furthermore, Mr. Nirandra added that the installation of filter-film has begun since September 2009, and to date 40% has been completed. The expected completion date will be the end of March 2010. The installation is taking place at night and during the day when there are small number of scheduled flights, in order to minimize the disturbance of passengers.

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