## FTC to Limit Use Of Plastic Insulation

Associated Press

The Federal Trade Commis- limits had been set but said. sion has unanimously agreed "there is an ongoing program to limit the use of popular in this area." plastic foam insulators that produce highly poisonous ministration long has been sources said yesterday.

The plastics have been used toxic fumes when heated. for insulation in high-rise buildings, airplane interiors

Traces of poisons produced when the foams burn have the convicted Watergate destreams of persons killed in airplane accidents although poisoning never has been listed as the cause of death.

The most recent publicity given the products came when the Skylab space station overheated. The National Aeronautics and Space Administration said tests showed the plastics inside Skylab probably had into allegations by Sherman emitted a variety of poisonous | Skolnick, a Chicago legal regases.

No details were immediately available on what specific plastics were involved in the FTC limitation or what curbs would be placed on their use.

But one source close to the FTC said the commission incellular plastics.

The Federal Aviation Adfumes when heated, informed aware that certain plastics used in airplanes can produce

Tests were made on the bodand in the trouble-plagued Dec. 8, 1972, plane crash in ies of persons killed in the Chicago that took the life of fendant, and 42 others.

Autopsies showed traces of cyanide in seven of the bodies, including the captain's. No cyanide or any other poison was detected in Mrs. Hunt's body, according to the National Transportation Safety Board.

[The NTSB says it will look searcher, that the Dec. 8 crash was caused by sabotage as part of the cover-up in the Watergate scandal. Mrs. Hunt was carrying \$10,000 in \$100 bills on the jet that crashed.]

A spokesman for the board emphasized that the plastics vestigation centered on polyu-themselves do not produce rethane, polystyrene and the cyanide but that the toxic smoke they produce causes a An FTC spokesman declined chemical reaction in the bloodto comment on the report that stream that produces cyanide.