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-CL, Jr; Baron-PA; Carter-JW; Smith-DL

Testing of Hair Dryers for Asbestos Emissions

NIOSH 1979 Sep:59 pages

00185315

PB89-165237

A05

Tests were conducted on 30 hair dryers for the release of asbestos (1332214) fil effluent air to evaluate potential consumer exposure, for the Consumer Product S Commission. A hair dryer test system was developed, consisting of a clean air s sampling duct assembly, several types of monitoring equipment and filter sample Generated samples were assessed by transmission electron microscopy capabl performing energy dispersive analysis of x-rays and selected area electron diffra 30 dryers evaluated, 23 were home use hand held appliances, three were table t models, one was a hobby heat gun, and one was a heavy duty commercial salor The airborne asbestos concentrations generated by these dryers ranged from 0 structures/cubic centimeter and the mass concentrations ranged from 0 to 7652 nanograms/cubic meter. No significant differences were noted whether the dryer operated at high heat or at cycled heat.
NIOSH-Author; NIOSH-Contract; Contract-IA-79-29; Asbestos-dust; Airborne-fib Fibrous-dusts; Asbestos-products; Sampling-methods; Hairdressers;
1332-21-4;

19790901

Contract;

1979

Contract-IA-79-29

DPSE;

Division of Physical Sciences and Engineering, NIOSH, U.S. Department of Hea Education, and Welfare, Cincinnati, Ohio, 59 pages, Interagency Agreement IA-7 references
OH;