

SPRAYON RESEARCH CORPORATION

SprayDon

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ANNOUNCEMENT

Sprayon Research Corp. takes pleasure in announcing the successful testing of our new ASBESTOS FREE material known as SprayDon Standard "J". The ratings received apply to both 1- $\frac{1}{2}$ " and 3" deep decking and will be published by both ULI Design #229-3hour (beam 4hr) and ULC Design C153-3hour (beam 4hr).

The deck received a 3 hour rating including the trench header duct while the beam received a 4 hour rating based on the load method and 3 hours when based on the new time-temperature-assembly method which starts in January of 1971.

We strongly suggest (in areas not already using time-temperature criteria) that all owners, builders and architects be advised that after the first of the year, the new time-temperature standards will be used by the Insurance Rating Bureaus. This means that buildings now under construction will be severely penalized for the life of the building by not having sufficient thicknesses of fireproofing on the beams when measured by these new standards. This new test combines both ASBESTOS FREE materials with the new time-temperature criteria.


Richard L. Kempthorne,
Vice President, Research

SEP 1 1970

JOSHUA & LYMAN
ARCHITECTS

SPRAYON INSULATION AND ACoustics, INC. A SUBSIDIARY OF SPRAYON RESEARCH CORPORATION

