PLAINTIFF'S EXHIBIT

USG-978



MACHINE BASES. USG Sound Insulative Machine Bases are designed to prevent the transmission of noise and vibration caused by machinery. Their construction is essentially that of a rigid platform supported on sensitive resilient steel springs.



ACOUSTONE, the USG acoustical tile is used on wall and ceiling areas where noise absorption or auditorium correction is desirable. Creates a more comfortable noise level while providing choice of a great variety of beautiful patterns and decorative designs.



INSULATIVE DOORS. USG Sound Insulative Doors are light weight wood doors which have a remarkably high sound insulative efficiency. Practical in any type of building to prevent the transmission of disturbing noises between rooms.

Specify these USG materials to insure definite results in sound control

A Message to Architects from the United States Gypsum Company

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WHEREVER sound control is essential, architects find that the three USG materials illustrated above—Acoustone, USG Sound Insulative Doors and USG Sound Insulative Machine Bases—are particularly helpful to them.

Acoustone, the USG acoustical tile, and Sabinite Acoustical Plaster, are successfully used to provide a satisfactory acoustical condition and to absorb noise in business offices, banks, restaurants, etc. Acoustone is a beautiful decorative tile that may be applied over present walls and ceilings quickly and without interruption to regular business routine.

USG Sound Insulative Doors are successfully used to prevent the transmission of noise from one room to another in hotels and apartments, or for executive offices, conference rooms, studies, etc. To prevent the transmission of noise through walls, floors and ceilings, the USG System of Sound Insulation is recommended.

USG Sound Insulative Machine Bases are specifically designed for use under fans, motors, elevator machinery, oil burners, pumps and the like. They prevent the transmission of noise and vibration from almost any kind of machinery in any type of building.

In addition to supplying materials and methods of construction for every phase of sound control, the United States Gypsum Company is in a position to relieve architects of all details on any sound control job, supervise the installation and assume undivided responsibility for the predetermined results.

The services of a USG Sound Control Engineer are available to help you on any problem in architectural acoustics. Without obligation he will diagnose the need for controlling sound, predict definite attainable results and make impartial recommendations. Complete data on USG materials may be found in Sweet's Catalogue. For further information, or for an appointment with a USG Sound Control Engineer, please address the United States Gypsum Company, Dept. 435, 300 West Adams Street, Chicago, Illinois. In Canada, address The Dominion Gypsum Company, Ltd., Toronto, Ontario.

USG SOUND CONTROL SERVICE

Auditorium Correction—Noise Abatement—Sound Insulation

Copy No. 160—L7301—finished—Page Arch. Record Pencil Points May, 1931 J2505—2

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