



VER: 1.0

Hume Doors & Timber has extensively sound tested its comprehensive range of doors. Sound Transmission Class (STC) tested to ASTM E 413-87 and Acoustic Weighted Reduction (Rw) tested to ISO 717-1.

Look out for our sound rating symbol throughout our Catalogue. To achieve the rating doors must be installed with seals of equivalent RW/STC and must be installed as per the seal manufactures recommendations. Refer to our website for further information; www.humedoors.com.au



Rw 31 STC 31

Loud speech can be understood fairly well, normal speech heard but not understood Flush Solid Core Door/Verve/Haven glazed/Newington/Nexus/Regency glazed/ Vaucluse Premier glazed/Carringbush/Glass Opening(Solid XF)/Bushfire BAL19&29 Doors glazed



Rw 29 STC 30

Loud speech can be understood fairly well, normal speech heard but not understood Savoy/Illusion/Joinery





Rw 29 STC 29

Loud speech can be understood fairly well, normal speech heard but not understood Flush Solid Core Door(STPC/SCX1)/Humecraft/Accent Solidcore/Moulded Panel Solidcore



Rw 25 STC 25

Normal speech can be understood quite easily and distinctly through wall Flush Hollow core/Accent standard/Strata/Moulded Panel Standard/Glass Opening (XF)



Rw	27
STC	27

Normal speech can be understood quite easily and distinctly through wall Flush Hollow core/Sorrento/Linear Internal/Accent Premium



Rw 30 STC 29

Loud speech can be understood fairly well, normal speech heard but not understood Linear Entrance/Vaucluse/Haven not glazed/Regency not glazed/Vaucluse Premier not glazed/Bushfire BAL19&29 Doors not glazed/Flush Hollow core

SOUND (1)) RATING		
•	Rw Stc	31 30

Rw 31

STC 30

Loud speech can be understood fairly well, normal speech heard but not understood Bushfire BAL40 Doors