MANUFACTURER: Bereco Ltd.

PRODUCT NAME: Traditional Flush Casement Timber Window

- 8.8/16/9.5mm

SCOPE REFERENCE: NRW-0245



Sound Reduction Value (R _w): (BS EN 10140 – 2)	42 dB
Correction for traffic and low frequency (C_{tr}):	-5 dB

Frequency (Hz):	125	250	500	1000	2000	4000
Measured performance:	27.5	36.5	41.1	42.2	44.9	50.7



MANUFACTURER: Bereco Ltd.

PRODUCT NAME: Traditional Flush Casement Timber Window

- 8.8/20/6mm

SCOPE REFERENCE: NRW-0235



Sound Reduction Value (R _w): (BS EN 10140 – 2)	41 dB
Correction for traffic and low frequency (C_{tr}):	-6 dB

Frequency (Hz):	125	250	500	1000	2000	4000
Measured performance:	29.5	32.2	39.4	42.4	42.6	46.9



MANUFACTURER: Bereco Ltd.

PRODUCT NAME: Traditional Flush Casement Timber Window

- 8.8/12/4mm

SCOPE REFERENCE: NRW-0232



Sound Reduction Value (R _w): (BS EN 10140 – 2)	38 dB
Correction for traffic and low frequency (C_{tr}):	-4 dB

Frequency (Hz):	125	250	500	1000	2000	4000
Measured performance:	29.5	25.5	34.9	40.7	45.7	44.5



MANUFACTURER: Bereco Ltd.

PRODUCT NAME: Traditional Flush Casement Timber Window

-4/16/4mm

SCOPE REFERENCE: NRW-0242



Sound Reduction Value (R _w): (BS EN 10140 – 2)	33 dB
Correction for traffic and low frequency (C_{tr}):	-5 dB

Frequency (Hz):	125	250	500	1000	2000	4000
Measured performance:	25.1	19	28.1	36.4	42	40.7

