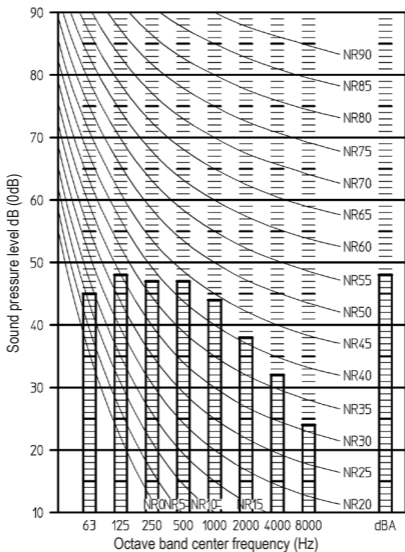


	Sound power total (dBA)	
	LwA - Cooling mode	LwA - Heating mode
EWAQ005ADVP	62	N/A
EWAQ006ADVP	62	N/A
EWAQ007ADVP	63	N/A
EWYQ005ADVP	62	60
EWYQ006ADVP	62	60
EWYQ007ADVP	63	61

Notes:

- Data valid at nominal operation condition
- Measured according ISO3744

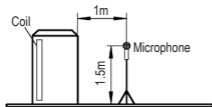
4TW57537-3A



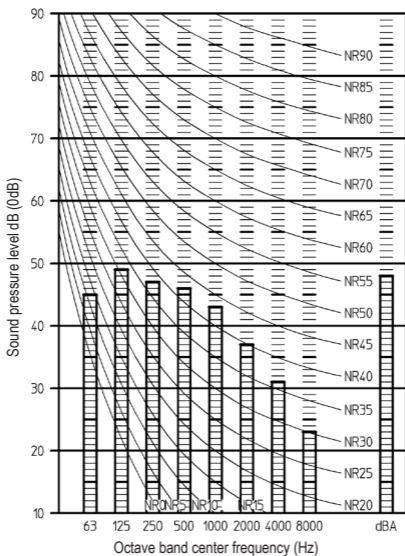
3TW60787-1

NOTES

1. Data is valid at free field condition (measured in a semi-anechoic room)
2. dBA = A-weighted sound pressure level (A-scale according to IEC)
3. Reference acoustic pressure 0dB = 20uPa
4. If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.
5. Location of microphone.



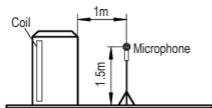
EWYQ005ADVP (heating)

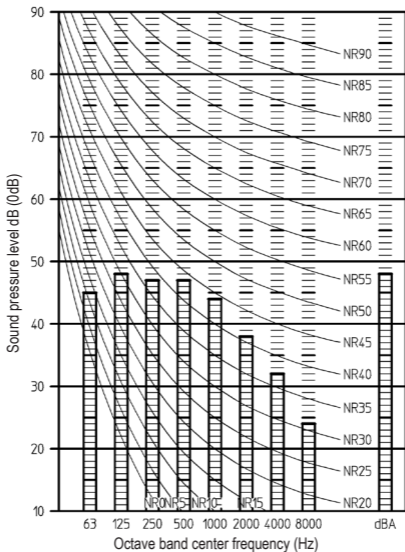


3TW60787-2

NOTES

1. Data is valid at free field condition (measured in a semi-anechoic room)
2. dBA = A-weighted sound pressure level (A-scale according to IEC)
3. Reference acoustic pressure 0dB = 20uPa
4. If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.
5. Location of microphone.

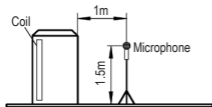




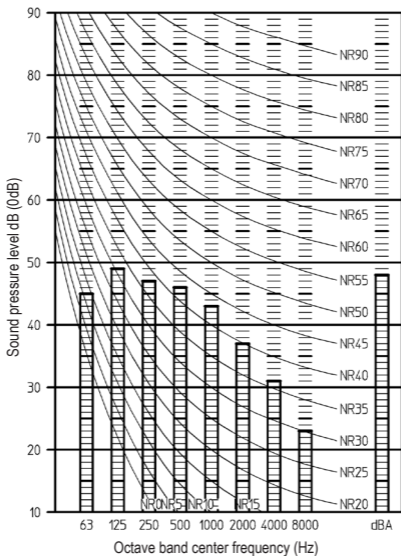
3TW60787-1

NOTES

1. Data is valid at free field condition (measured in a semi-anechoic room)
2. dBA = A-weighted sound pressure level (A-scale according to IEC)
3. Reference acoustic pressure 0dB = 20uPa
4. If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.
5. Location of microphone.



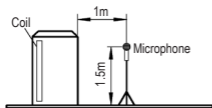
EWYQ006ADVP (heating)

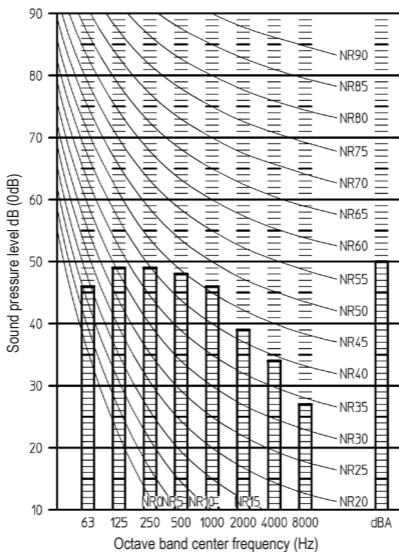


3TW60787-2

NOTES

1. Data is valid at free field condition (measured in a semi-anechoic room)
2. dBA = A-weighted sound pressure level (A-scale according to IEC)
3. Reference acoustic pressure 0dB = 20uPa
4. If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.
5. Location of microphone.

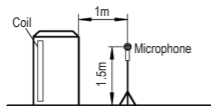




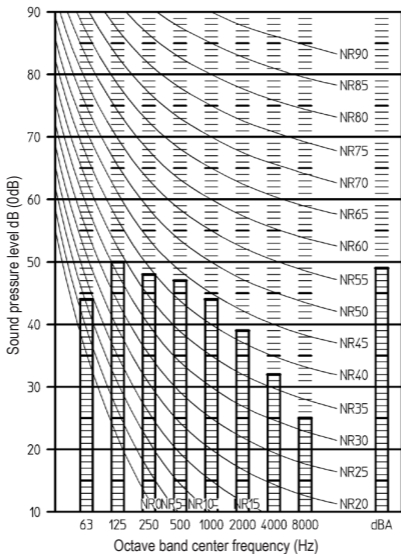
3TW60787-1

NOTES

1. Data is valid at free field condition (measured in a semi-anechoic room)
2. dBA = A-weighted sound pressure level (A-scale according to IEC)
3. Reference acoustic pressure 0dB = 20uPa
4. If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.
5. Location of microphone.



EWYQ007ADVP (heating)



3TW60787-2

NOTES

1. Data is valid at free field condition (measured in a semi-anechoic room)
2. dBA = A-weighted sound pressure level (A-scale according to IEC)
3. Reference acoustic pressure 0dB = 20uPa
4. If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.
5. Location of microphone.

