

ASHP - Sound Power Level

1. Sound power level (dB)	60
2. Sound pressure level (dB)	<i>Q4 - "Two Reflective Surfaces"</i>
3. Distance from heat pump to assessment position (meters)	6
4. dB Distance Reduction	-20
5. Barriers Between heat pump and assessment position	<i>Barrier (partial view)</i>
6. Sound pressure level @ assessment position	35
7. Background noise level (dB)	40
8. Differential between 6. & 7.	5
9. Decibel Correction (dB)	41.2
10. Final Result (dB)	 42.0
	Pass

