ASHP - Sound Power Level

1. Sound power level (dB)	*50.6*
2. Sound pressure level (dB)	*Q8 - "Three Reflective Surfaces"*
3.Distance from heat pump to assessment position (meters)	*4*
4. dB Distance Reduction	*-14*
5. Barriers Between heat pump and assessment position	*Barrier (no view)*
6.Sound pressure level @ assessment position	*26.6*
7. Background noise level (dB)	*40*
8. Differential between 6. & 7.	*13.4*
9. Decibel Correction (dB)	*40.2*
10. Final Result (dB)	**41.0**
	Pass