
Good Practices On Ventilation System Noise Control

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<p>of any particular product in this booklet does not in any way</p> <p>Good Practices On Ventilation System Noise Control</p> <p>the optimal operation, control, measurement and verification practices to get the best performance out of whatever system is installed.</p> <p>3. Best Practices</p> <p>The individual measures for consideration with every OR ventilation system, to be implemented where</p>	<p>practicable, are laid out below and provided as a checklist in Appendix A.</p> <p>See Operating Room Ventilation Systems Best Practices Guide ...</p> <p>The guide addresses the key cargo ventilation questions of why, when, what and how, with particular emphasis on the application and pitfalls of the dew-point and three-degree rules.</p> <p>The guide works on various levels, with a quick reference</p>	<p>section supplemented by practical guidance and considerations , plus a scientific background for those wishing to understand the underlying principles.</p> <p>Car go Ventilation: A Guide to Good Practice, Second Edition</p> <p>Ventilat ion System Layout - Best Practice</p> <p>Smooth Interior</p> <p>Minimize Bends/Kinks/C onstrictions</p> <p>Low Velocity (< 3 m/s ~600fpm)</p> <p>Tightly Sealed (< 3% Leakage)</p>
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