



AIR MOVEMENT AND CONTROL ASSOCIATION INTERNATIONAL, INC.

30 West University Drive
Arlington Heights, IL 60004-1893 U.S.A.
Tel: (847) 394-0150 • Fax: (847) 253-0088
E-Mail : info@amca.org • Web: www.amca.org

AMCA CERTIFIED RATINGS SEAL
AIR MOVEMENT APPLICATION FORM CRP 8 & CRP T

TO: AIR MOVEMENT AND CONTROL ASSOCIATION INTERNATIONAL, INC.

We are submitting the enclosed test results (based on tests conducted in the AMCA Laboratory or in an AMCA Accredited Laboratory in accordance with ANSI/AMCA 210/ASHRAE 51, ANSI/AMCA 230, AMCA 260, AMCA 300, ASHRAE 149 or an AMCA recognized test standard) along with the proposed catalog data, with a request for license to use the AMCA Certified Ratings Seal on the below listed product.

Application for rating:

- Air Performance
- CFM/Watt Air Performance
- Efficiency Air Performance
- PPV Air Performance
- Induced Flow Fan Air Performance
- Smoke Management Fan Performance (CRP-T)
- Smoke Management Fan Performance Reversible Operation (CRP-T)
- Residential Air Performance
- Circulating Fan Performance
- Sound & Air Performance
- Efficiency Sound & Air Performance
- Induced Flow Fan Sound & Air Performance
- Residential Sound & Air Performance
- Inlet Sound
- Outlet Sound
- Total Sound
 - One-third Octave Bands
 - Octave Bands
 - Hemispherical sones
 - Spherical sones
 - LwA

Company Name _____ Date _____

Address _____

Authorized Signature _____ Print Name _____

PRODUCT INFORMATION

Product Name (As to be listed on License Appendix)

SIZE	MODEL NO.	SIZE	MODEL NO.	SIZE	MODEL NO.



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SUMMARY OF TEST DATA USED FOR RATINGS

- Testing in an AMCA Testing Laboratory
- Testing in an AMCA Accredited Laboratory Location _____

FAN TYPE:

- Agricultural Fan
- Air Curtain
- Axial Fan
- Ceiling Ventilator
- Centrifugal Fan
- Circulating Fan
- Energy Recovery Ventilator
- Evaporative Cooler
- Induced Flow Fan
- Jet Tunnel Fan
- Mixed Flow Fan
- Positive Pressure Ventilator
- Propeller Fan
- Power Roof Ventilator
- Smoke Management Fan
- Other _____

- Production Sample
- Pre-Production Sample

Test Number					
Test Standard					
Figure No./Installation Type					
Date of Test					
Model Number					
Test Speed (rpm)					
Impeller Diameter					
Number of Blades					
Blade Pitch Angle					
Curb Height (inches)					
Sizes Rated from this Test					
Other					
Appurtenances Used During Testing					
Inlet Bell					
Shutter/Damper					
Screen(s)					
Other					

Method used for calculating sound ratings (if applicable):

- | | | |
|--------------------|--------------------------|--------------------------|
| | Full Octave Bands | One-Third Octave Bands |
| Generalized Method | <input type="checkbox"/> | <input type="checkbox"/> |
| Specific Method | <input type="checkbox"/> | <input type="checkbox"/> |

- Belt Drive
- Direct Drive

Rating Method:

- A - Constant Speed, Transmission Loss Not Included
- B - Constant Speed, Transmission Losses Included
- C - As Run Speed, Transmission Losses Included, Low Slip Motor
- D - Direct Drive, Constant Speed, Low Slip Motor
- E - Direct Drive, As Run Speed, Low Slip Motor
- F - Direct Drive, As Run Speed, High Slip Motor
- G - Air Curtain
- H - Direct Drive, Jet Tunnel Fan, As Run Speed
- I - Agricultural Fan, As Run Speed, Transmission Losses Included, Low Slip Motor
- J - Direct Drive, PPV, As Run Speed
- K - Direct Drive, Circulator Fan, As Run Speed
- L - Induced Flow Fans