

## Louvers Listed to AMCA Standard 540 (Wind Borne Debris Impact Resistant Louvers) & AMCA Standard 550

(High Velocity Wind Driven Rain Resistant Louvers)



Greenheck Fan Corporation certifies that the louver models ESD-435X, ESD-635X (0.08" Blade), ESD-635D (0.08" Blade), EHH-501X, and ESS-502D shown herein are approved to bear the AMCA Listing Label. The ratings shown are based on tests and procedures performed in accordance with AMCA Publications and comply with the requirements of the AMCA Listing Label Program. The AMCA Listing Label applies to Wind Borne Debris Impact Resistant Louvers.



Greenheck Fan Corporation certifies that the louver models ESD-635X (1/8" Blade), AFJ-601X, ESD-635D (1/8" Blade), and EHH-601D shown herein are approved to bear the AMCA Listing Label. The ratings shown are based on tests and procedures performed in accordance with AMCA Publications and comply with the requirements of the AMCA Listing Label Program. The AMCA Listing Label applies to Wind Borne Debris Impact Resistant Louvers.



Greenheck Fan Corporation certifies that louver model EVH-602D shown herein is approved to bear the AMCA Listing Label. The ratings shown are based on tests and procedures performed in accordance with AMCA Publications and comply with the requirements of the AMCA Listing Label Program. The AMCA Listing Label applies to High Velocity Wind Driven Rain Resistant Louvers and Wind Borne Debris Impact Resistant Louvers.



Greenheck Fan Corporation certifies that the louver models EVH-602X, EHH-601D/VCD-40, and EVH-660D shown herein are approved to bear the AMCA Listing Label. The ratings shown are based on tests and procedures performed in accordance with AMCA Publications and comply with the requirements of the AMCA Listing Label Program. The AMCA Listing Label applies to High Velocity Wind Driven Rain Resistant Louvers and Wind Borne Debris Impact Resistant Louvers.

Greenheck Louver Model	AMCA 540 Impact Level D "Basic" (50 ft/s)	AMCA 540 Impact Level E "Enhanced" (80 ft/s)	AMCA 550 High Velocity Wind Driven Rain	AMCA 540 Minimum Actual Section Width Allowed	AMCA 540 Multi-Wide Sections Allowed	AMCA 540 Multi-High Sections Allowed
ESD-435X	Yes	No	na	11.75 in.	Yes	Yes
ESD-635X (0.08" Blade)	Yes	No	na	11.75 in.	Yes	Yes
ESD-635X (1/8" Blade)	Yes	Yes	na	11.25 in.	Yes	Yes
AFJ-601X	Yes	Yes	na	11.75 in.	Yes	Yes (3)
EHH-501X	Yes	No (2)	na	11.75 in.	Yes	Yes
EVH-602X	Yes	Yes	Yes	15.75 in. (1)	Yes	No
ESD-635D (0.08" Blade)	Yes	No	na	11.25 in.	Yes	Yes (3)
ESD-635D (1/8" Blade)	Yes	Yes	na	11.25 in.	Yes	Yes (3)
ESS-502D	Yes	No (2)	na	7.50 in.	Yes	Yes (3)
EHH-601D	Yes	Yes	na	11.25 in.	Yes	Yes (3)
EHH-601D/VCD-40	Yes	Yes	Yes	11.25 in.	Yes	Yes (3)
EVH-602D	Yes	No (2)	Yes	15.75 in. (1)	Yes	No
EVH-660D	Yes	Yes	Yes	12.00 in. (1)	Yes	No

## Notes:

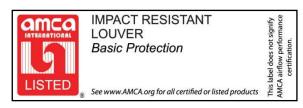
- (1) Minimum is for Height instead of Width
- (2) Future testing planned for qualification to "Yes"
- (3) Not currently offered in CAPS, but available as an SDR





## Louvers Listed to AMCA Standard 540 (Wind Borne Debris Impact Resistant Louvers) & AMCA Standard 550

(High Velocity Wind Driven Rain Resistant Louvers)



The Airolite Company, LLC certifies that the louver models k6744X, K6746X (0.08" Blade), K6746MD (0.08" Blade), SCH501X, and K605MD shown herein are approved to bear the AMCA Listing Label. The ratings shown are based on tests and procedures performed in accordance with AMCA Publications and comply with the requirements of the AMCA Listing Label Program. The AMCA Listing Label applies to Wind Borne Debris Impact Resistant Louvers.



The Airolite Company, LLC certifies that the louver models K6746X (1/8" Blade), T9106X, K6746MD (1/8" Blade), and SCH601MD shown herein are approved to bear the AMCA Listing Label. The ratings shown are based on tests and procedures performed in accordance with AMCA Publications and comply with the requirements of the AMCA Listing Label Program. The AMCA Listing Label applies to Wind Borne Debris Impact Resistant Louvers.



The Airolite Company, LLC certifies that louver model SCV602MD shown herein is approved to bear the AMCA Listing Label. The ratings shown are based on tests and procedures performed in accordance with AMCA Publications and comply with the requirements of the AMCA Listing Label Program. The AMCA Listing Label applies to High Velocity Wind Driven Rain Resistant Louvers and Wind Borne Debris Impact Resistant Louvers.



The Airolite Company, LLC certifies that the louver models SCV602X, SCH601MD/VCD-40, and SCV660MD shown herein are approved to bear the AMCA Listing Label. The ratings shown are based on tests and procedures performed in accordance with AMCA Publications and comply with the requirements of the AMCA Listing Label Program. The AMCA Listing Label applies to High Velocity Wind Driven Rain Resistant Louvers and Wind Borne Debris Impact Resistant Louvers.

Airolite Louver	AMCA 540 Impact Level D	AMCA 540 Impact Level E	AMCA 550 High Velocity	AMCA 540 Minimum Actual Section	AMCA 540 Multi-Wide Sections	Sections
Model	"Basic" (50 ft/s)	"Enhanced" (80 ft/s)	Wind Driven Rain	Width Allowed	Allowed	Allowed
K6744X	Yes	No	na	11.75 in.	Yes	Yes
K6746X (0.08" Blade)	Yes	No	na	11.75 in.	Yes	Yes
K6746X (1/8" Blade)	Yes	Yes	na	11.25 in.	Yes	Yes
T9106X	Yes	Yes	na	11.75 in.	Yes	Yes (3)
SCH501X	Yes	No (2)	na	11.75 in.	Yes	Yes
SCV602X	Yes	Yes	Yes	15.75 in. (1)	Yes	No
K6746MD (0.08" Blade)	Yes	No	na	11.25 in.	Yes	Yes (3)
K6746MD (1/8" Blade)	Yes	Yes	na	11.25 in.	Yes	Yes (3)
K605MD	Yes	No (2)	na	7.50 in.	Yes	Yes (3)
SCH601MD	Yes	Yes	na	11.25 in.	Yes	Yes (3)
SCH601MD/VCD-40	Yes	Yes	Yes	11.25 in.	Yes	Yes (3)
SCV602MD	Yes	No (2)	Yes	15.75 in. (1)	Yes	No
SCV660MD	Yes	Yes	Yes	12.00 in. (1)	Yes	No

## Notes:

- (1) Minimum is for Height instead of Width
- (2) Future testing planned for qualification to "Yes"
- (3) Not currently offered in CAPS, but available as an SDR

