



For owners, installers and designers

Sales declaration on tonality for the noise protection certificate

For the Cercle Bruit noise protection assessment, a K2-level correction was specified to assess the audibility of sound levels.

The listed CTA heat pumps do not have any tonality, so this value can be set to "inaudible" (0 dB). Reason: "as per supplier specifications".

 fws.ch/laermschutznachweis/

Pegelkorrektur K2
Hörbarkeit des Tongehalts

nicht hörbar

gem. Lieferantenangaben

0 dB

0 dB

Image1: set as "inaudible" for all CTA heat pumps listed here. Reason: "As per supplier specifications".

Item number	Type / designation	Item number	Type / designation
122116	Aeroheat CN 5a	127510	Aeroheat CI 8is
122117	Aeroheat CN 7a	127511	Aeroheat CI 12is
124060	Aeroheat CN 9a	127512	Aeroheat CI 8i
127913	Aeroheat CI 1-16a	127513	Aeroheat CI 12i
129888	Aeroheat CS 30a	127910	Aeroheat CI 1-16i
127514	Aeroheat CI 8a	127911	Aeroheat CI 1-16iL
127515	Aeroheat CI 12a	121349	Aeroheat CS 1-14i
127299	Aeropro CP 45a	121350	Aeroheat CS 1-14i-L
127301	Aeroheat CNI9a	121351	Aeroheat CS 1-18i
132912	Aeroheat CL 5a	121352	Aeroheat CS 1-18i-L
132913	Aeroheat CL 8a	121353	Aeroheat CS 1-25i-D
133460*	Aeroheat CL 11a*	121354	Aeroheat CS 1-25i-L-D
133461*	Aeroheat CL 16a*	129885	Aeroheat CS 30i
*Available soon		129886	Aeroheat CS 30i-L

This letter forms the basis of this assessment.

Kind regards,

CTA AG



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CEO



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