

DECLARATION OF CONFORMITY

We

DGMR Software BV

(supplier's name)

Casuariestraat 5, The Hague, THE NETHERLANDS

(address)

declare under our sole responsibility that the product

iNoise 2018, Release Date 11 December 2017

(company name, trade mark/software name, software or update package, version No. File description: Major version. Minor version. Release. Build, release date)

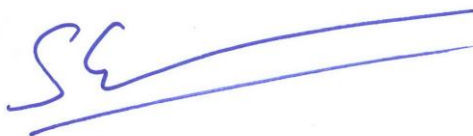
to which this declaration relates is in conformity with the following calculation method and/or QA report

Recommendations for quality assured implementation of ISO 9613-2 in software according to ISO 17534-3, 2015

(Title and/or number and date of issue of the method)

following the provisions of NT ACOU 107 – Acoustics: Framework for the Verification of Environmental Noise Calculation Software.

The declared conformity applies to situations covered by the above calculation method and the situations specified in the enclosed Result Comparison Form.



The Hague, 11th December 2017

(Place and date of issue)

S.E. Hartog van Banda, signature

(Name & signature or equivalent marking of authorized person)

Test suite	ISO/TR 17534–3 (Technical Report) – Addendum for ISO 9613–2		
Place and date of publication	Geneva, International Organization for Standardization ISO 17534-3: 2015 ISO 9613-2: 1996		
Calculation method	Recommendations for quality assured implementation of ISO 9613-2 in software according to ISO 17534-3		
Test case No.	Certified results in dB(A)	Software calculation result in dB(A)	Result inside tolerances(± 0.05) yes/no
T 01	44,29	44,30	yes
T 02	41,53	41,53	yes
T 03	39,14	39,15	yes
T 04	42,23	42,23	yes
T 05	39,30	39,31	yes
T 06	40,59	40,60	yes
T 07	39,75	39,76	yes
T 08	32,48	32,51	yes
T 09	32,93	32,95	yes
T 10	29,30	29,34	yes
T 11	41,30	41,33	yes
T 12	43,81	43,84	yes
T 13	42,71	42,76	yes
T 14	25,38	25,42	yes
T 15	49,92	49,97	yes
T 16	32,54	32,57	yes
T 17	32,72	32,75	yes
T 18	34,89	34,90	Yes
T 19	42,00*	40,62	Yes

*The certified result of 42,00 for T 19 is not correct. The software result of 40,62 is the correct result. This has been reported to and acknowledged by the ISO 17534 working group.