
Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

ANNEX III

METHOD OF MEASUREMENT OF AIRBORNE NOISE EMITTED BY EQUIPMENT FOR USE OUTDOORS

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PART B

NOISE TEST CODES FOR SPECIFIC EQUIPMENT

41. PAVER-FINISHERS

Basic noise emission standard

EN ISO 3744:1995

Operating conditions during test

Test under load

The engine of the machine shall operate at the nominal speed indicated by the manufacturer. All working units shall be activated and operate at the following speeds:

conveying system	at least 10 % of maximum value
spreading system	at least 40 % of maximum value
tamper (speed, stroke)	at least 50 % of maximum value
vibrators (speed, unbalance moment)	at least 50 % of maximum value
pressure bars (frequency, pressure)	at least 50 % of maximum value

Period of observation

The period of observation shall at least be 15 seconds