
**Acoustics — Laboratory tests on noise
emission from appliances and equipment
used in water supply installations —**

**Part 3:
Mounting and operating conditions for
in-line valves and appliances**

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ISO 3822-3:1997/Amd.1:2009
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*Acoustique — Mesurage en laboratoire du bruit émis par les
robinetteries et les équipements hydrauliques utilisés dans les
installations de distribution d'eau —*

*Partie 3: Conditions de montage et de fonctionnement des robinetteries
et des équipements hydrauliques en ligne*

AMENDEMENT 1



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Foreword

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Amendment 1 to ISO 3822-3:1997 was prepared by Technical Committee ISO/TC 43, *Acoustics*, Subcommittee SC 2, *Building acoustics*.

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Introduction

EN 1567:1999¹⁾ specifies only a Q_N ; Q_2 and Q_1 are not specified. For example, the Q_N given for DN15 is 0,35 l/s, which is lower than $Q_2 = 0,38$ l/s as specified in ISO 3822-3:1997, Table 2. This amendment makes ISO 3822-3:1997 compatible with EN 1567:1999.

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1) EN 1567:1999, *Building valves — Water pressure reducing valves and combination water pressure reducing valves — Requirements and tests*.

Acoustics — Laboratory tests on noise emission from appliances and equipment used in water supply installations —

Part 3: Mounting and operating conditions for in-line valves and appliances

AMENDMENT 1

Page 6, 4.5.2, paragraph 2

Delete

“Carry out the tests at water flow rate Q_2 and, if required by the relevant product standard, also at water flow rate Q_1 .”

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Insert

“Carry out the tests at water flow rates Q_2 and Q_1 as given in Table 2.”

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