

ISO 16032:2004-09 (E)

Acoustics — Measurement of sound pressure level from service equipment in buildings —
Engineering method

Contents		page
Foreword.....		v
Introduction		vi
1 Scope		1
2 Normative references		1
3 Terms and definitions		1
4 Instrumentation		4
5 Test method – General		5
6 Measurement procedure		6
7 Measurement of reverberation time.....		8
8 Correction for background noise.....		8
9 Precision		9
10 Test report		9
Annex A (normative) <i>A</i> -weighting and <i>C</i> -weighting correction value.....		11
Annex B (normative) Operating conditions and operating cycles for measuring the maximum sound pressure level and the equivalent continuous sound pressure level		12
Bibliography		19