

# CR:260 Series Sound Level Meter Measurement Report

Please note that Cirrus Research plc accepts no responsibility for compliance with any Regulations or Standards resulting from the use of this document. These report forms are to be used as an example only, and should be modified to suit the measurement or assessment to be undertaken.

Sound Level Meter Measurement		Section 1	
<b>Measurement Details</b>			
<i>Details of Measurement</i>			
<i>Reference</i>			
<i>Date of measurement</i>			
<b>Instrumentation Details</b>			
Model Type		Serial Number	
Date of last verification			
Calibrator Type		Serial Number	
Calibration Level & Frequency			<b>@1kHz</b>
Date of last verification			
		Check	Set to
Measurement Duration			
Type of Measurement			
Instrument Range			
Time Weighting		Fast	Slow    Impulse
Frequency Weighting		dB(A)	dB(C)    dB(Z)
		Print	Signature
Setup performed by			
Measurement performed by			

# CR:260 Series Sound Level Meter Measurement Report

Sound Level Meter Measurement Broadband Measurement		Section 2	
<i>Reference</i>			
		Check	
Measurement Stored in Instrument			
Measurement Downloaded to PC			
Measurement Information		Units	
Measurement Duration		Hrs:Mins:Secs	
$L_{eq}$		dB	
$L_{EP,d}$ (where available)		dB	
$L_{AE}$ (Sound Exposure Level)		dB	
$L_{max}$		dB	
$L_{CPeak}$		dB(C)	
$L_{n1}$		dB	
$L_{n2}$		dB	
$L_{n3}$		dB	
$L_{n4}$		dB	
$L_{n5}$		dB	
$L_{n6}$		dB	
		Print	Signature
Setup performed by			
Measurement performed by			

# CR:260 Series Sound Level Meter Measurement Report

Sound Level Meter Measurement Octave Band Measurement		Section 3	
<i>Reference</i>			
		Check	
Measurement Stored in Instrument			
Measurement Downloaded to PC			
Measurement Information	Value	Units	
Measurement Duration		Hrs:Mins:Secs	
31 Hz Octave Band		dB(Z)	
63 Hz Octave Band		dB(Z)	
125 Hz Octave Band		dB(Z)	
250Hz Octave Band		dB(Z)	
500Hz Octave Band		dB(Z)	
1kHz Octave Band		dB(Z)	
2kHz Octave Band		dB(Z)	
4kHz Octave Band		dB(Z)	
8kHz Octave Band		dB(Z)	
16kHz Octave Band		dB(Z)	
dB(A) Level		dB(A)	
dB(C) Level		dB(C)	
dB(Z) Level		dB(Z)	
	Print	Signature	
Setup performed by			
Measurement performed by			