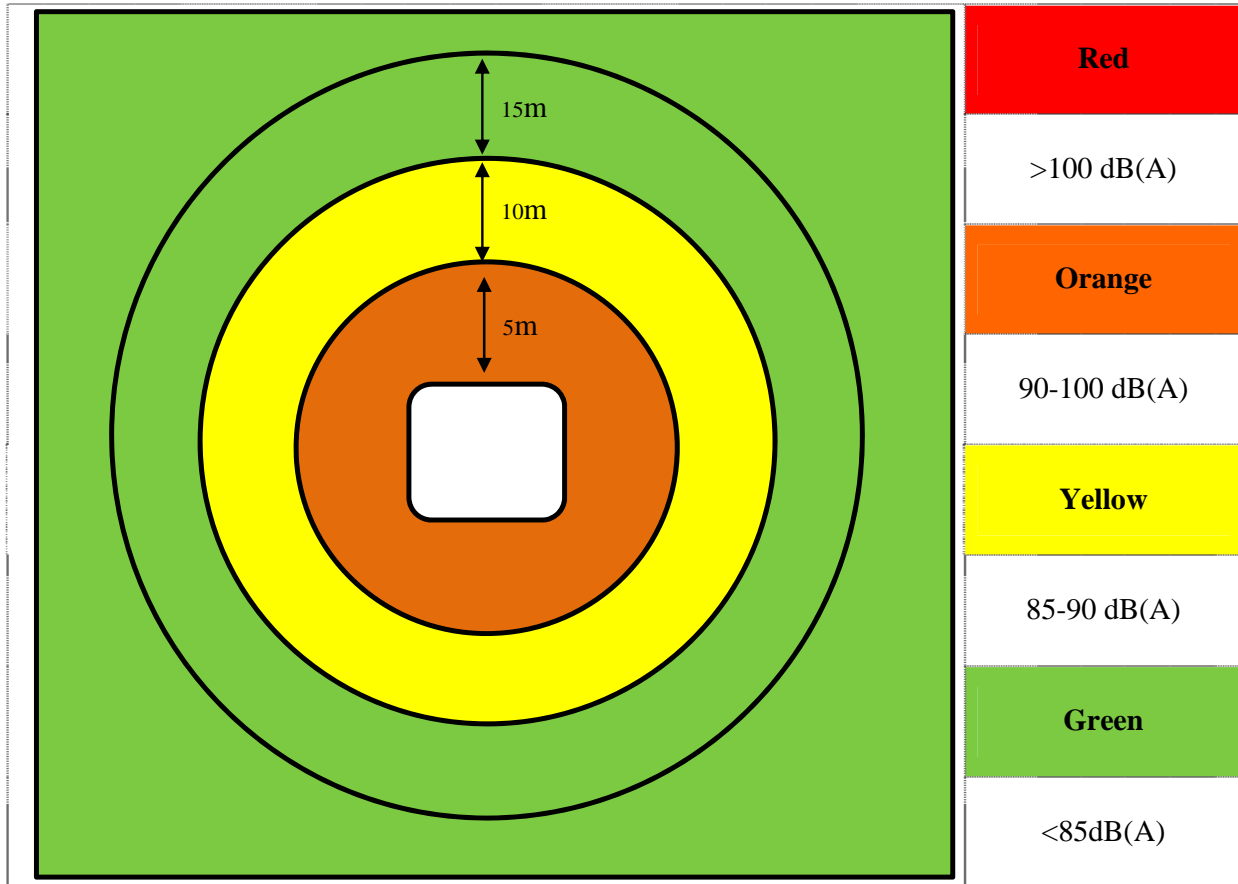


Noise Assessment Record				
<b>Test Date:</b>				
<b>Test Site Address:</b>				
<b>Plant or Equipment Details:</b>	<b>Type:</b>			
	<b>Make:</b>			
	<b>ID Number</b>			
<b>Details of Person Conducting Test</b>	Maurice Barnes, CPMSIA, M.Sc (OHP) Principal Consultant HAZTEK Pty Ltd			
<b>Owner of the Plant or Equipment:</b>				
<b>Sound Level Meter</b>	Quest Technologies Class 1 Hand Held Sound Level Meter and Real-Time Frequency Band Analyser, Model Number Sound Pro SE/DL, Serial Number BLH040021.			
	Brüel & Kjær Microphone Class 1 Pre-polarized Condenser Free-field ½, type 4936, Serial Number 02614709.			
	Quest Technologies QC-20 Class 1 Calibrator, Serial No: QOH040047.			
<b>Operating Conditions</b>				
Test Results		Measured Level		
		L <sub>Aeq</sub>	L <sub>Ceq</sub>	L <sub>C, Peak</sub>
<b>Operator</b>	Operator's Position			
<b>Position 1</b>	Control Panel			
<b>Position 2</b>	5 Meters			
<b>Position 3</b>	10 Meters			
<b>Position 4</b>	15 Meters			
<b>Determined output (max sound level recorded for all plant positions).</b>				
<b>Recommended Labels</b>				
<b>Recommended Signage</b>				
<b>Recommended Hearing Protection for Operator</b>				
<b>Recommended Hearing Protection within 10m</b>				

## Plant Noise Dangerous Zones



### GUIDANCE IN THE CLASSES OF HEARING PROTECTORS

Noise Level (LAeq,8h,dB(A))	Class of Hearing Protector Required
Less than 90	1
90 to less than 95	2
95 to less than 100	3
100 to less than 105	4
105 to less than 110	5

For levels greater than 110 seek specialist advice.