OCK HEALTH LTD

Hearing Test Results

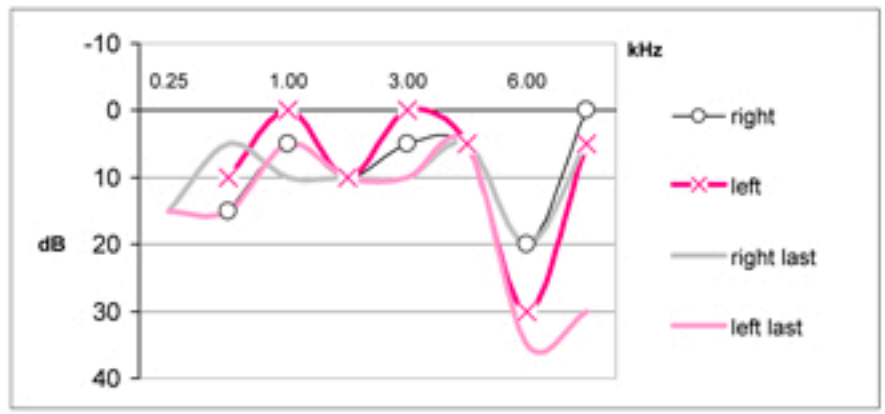
Noise at Work Regs 2005 # 5 8C23 SampleBodyShop08_par.xls

company	Sample Body Shop Ltd
test date	12feb08
test machine	Audiometer operated in accordance with HSE Standard EN26189.
calibration ref.	Amplivox 116 S/N759 - test report no. 22245 (manual machine)
last calibration	Audiometer has been calibrated within the last year as set out in EN26189.
test environment	Room background noise monitored: quiet (44dB pk)

Name G. Botham

age at test date	24.1 years
recreation exposure	Employee reports no routine social exposure to loud sources of sound.
questionnaire	Employee reports no ear symptoms in questionnaire.
noise in last 16h	Employee reports exposure to loud noise within 16 h prior to test: this can result in 'temporary threshold shift' and this was allowed for in the testing

sum (1..6kHz)(L)	45 dB
sum (1..4KHz)(L)	15 dB
sum (3..6KHz)(L)	35 dB
sum (1..6KHz)(R)	45 dB
sum (1..4KHz)(R)	25 dB
sum (3..6kHz)(R)	30 dB
delta sum (1..4KHz)	10 dB
warning sum (m.)	51 dB
referral sum (m.)	95 dB



normal (left)	Normal - hearing in left ear is within normal limits for age at 1 - 6 kHz.
normal (right)	Normal - hearing in right ear is within normal limits for age at 1 - 6 kHz.
warning (left)	..
warning (right)	..
referral (left)	..
referral (right)	..
Rinnes Test	Rinnes test not done.
Webers Test	Webers test not done.
Otological Exam.	Normal ear colouration - no signs of infection. Normal waxing levels in both ears. Eardrums - intact

SAMPLE
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Overall Result HSE cat= 1N

- hearing test	**Hearing within normal limits (HSE category 1).**
- examination	**Ears clear and not inflammed - no action required.**
- questionnaire	**Employee reports no ear symptoms in questionnaire.**
- comments	**Re-test in 1 year.**