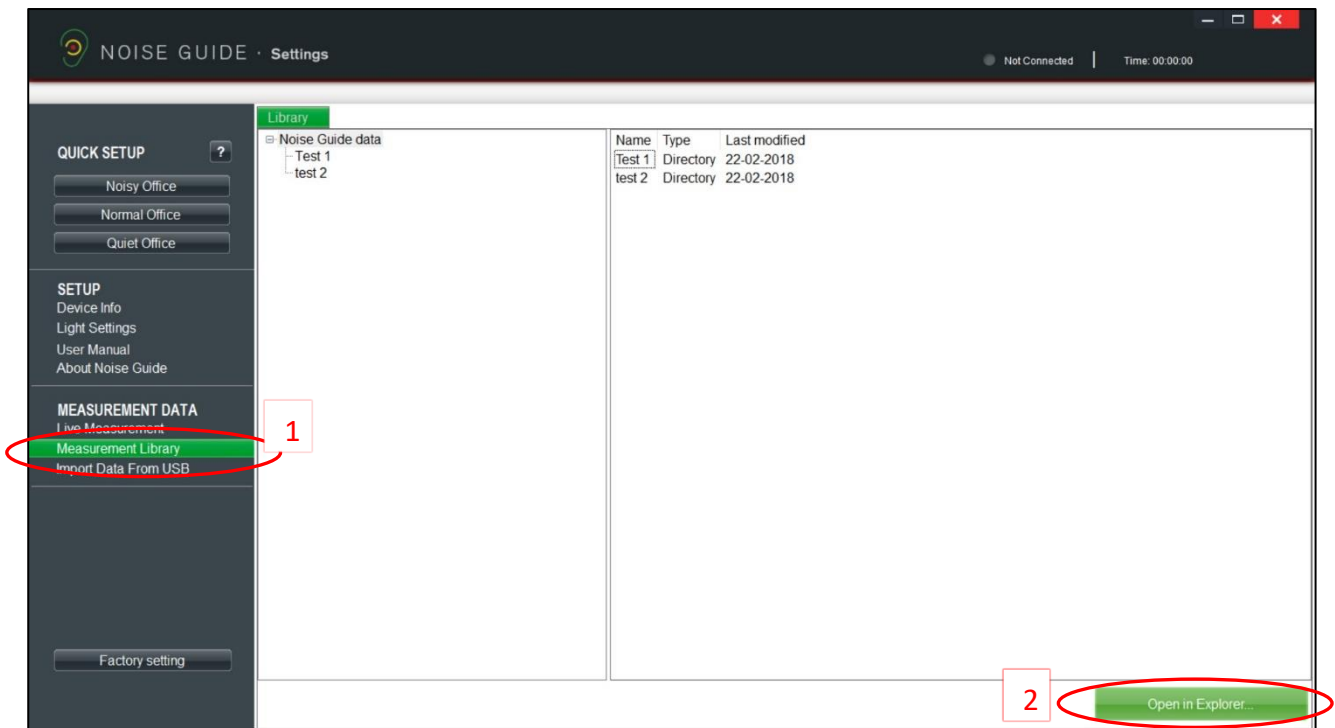


Viewing measurements in the Noise Guide software that has been logged directly on the USB key.

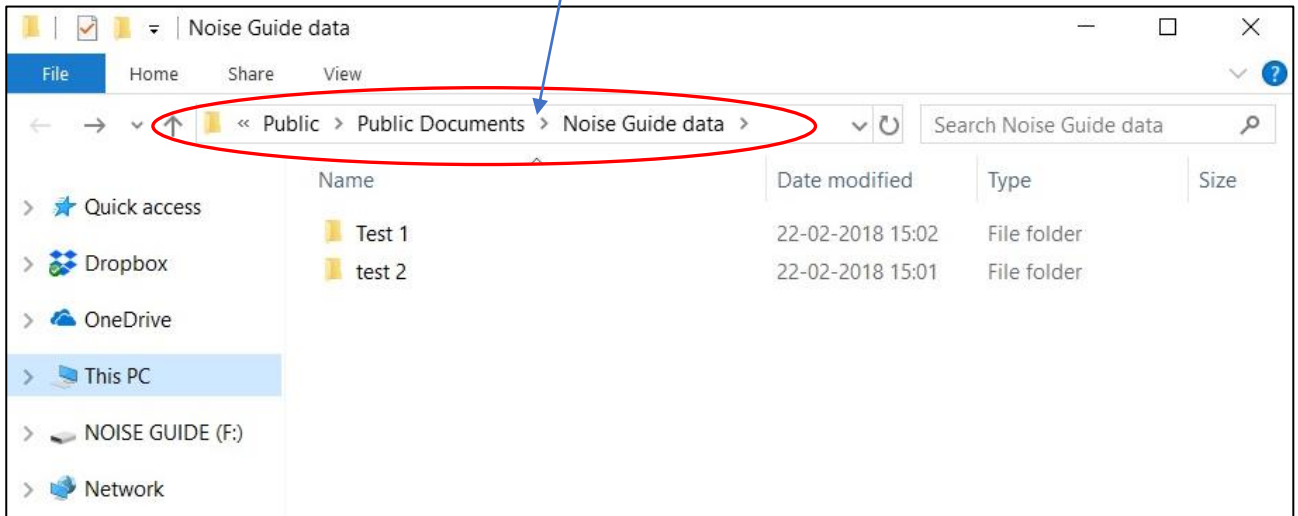
Ver.04 06.03.2018 MLS

Exporting measurements and having the Noise Guide directly connected to your PC enable you to view LAeq 1min measurements in the software and in the CSV files. You can obtain LAeq 1sec measurements by logging directly on a USB key if needed.

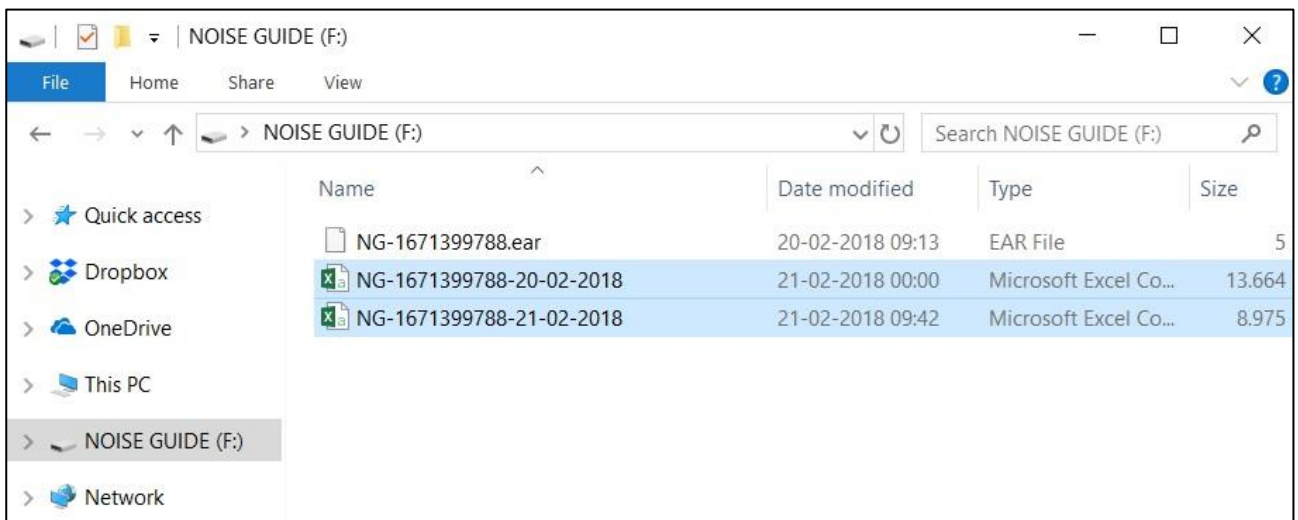
1. Format the USB key and connect it to the Noise Guide. Leave the USB key inserted in the Noise Guide for the time interval you want to measure.
2. When you have done your measurements, extract the USB key from the Noise Guide and insert it in your PC.
3. Open the Noise Guide SW, click on 'Measurement Library'(1) in the menu 'Measurement Data'. Then click 'Open in explorer' (2).



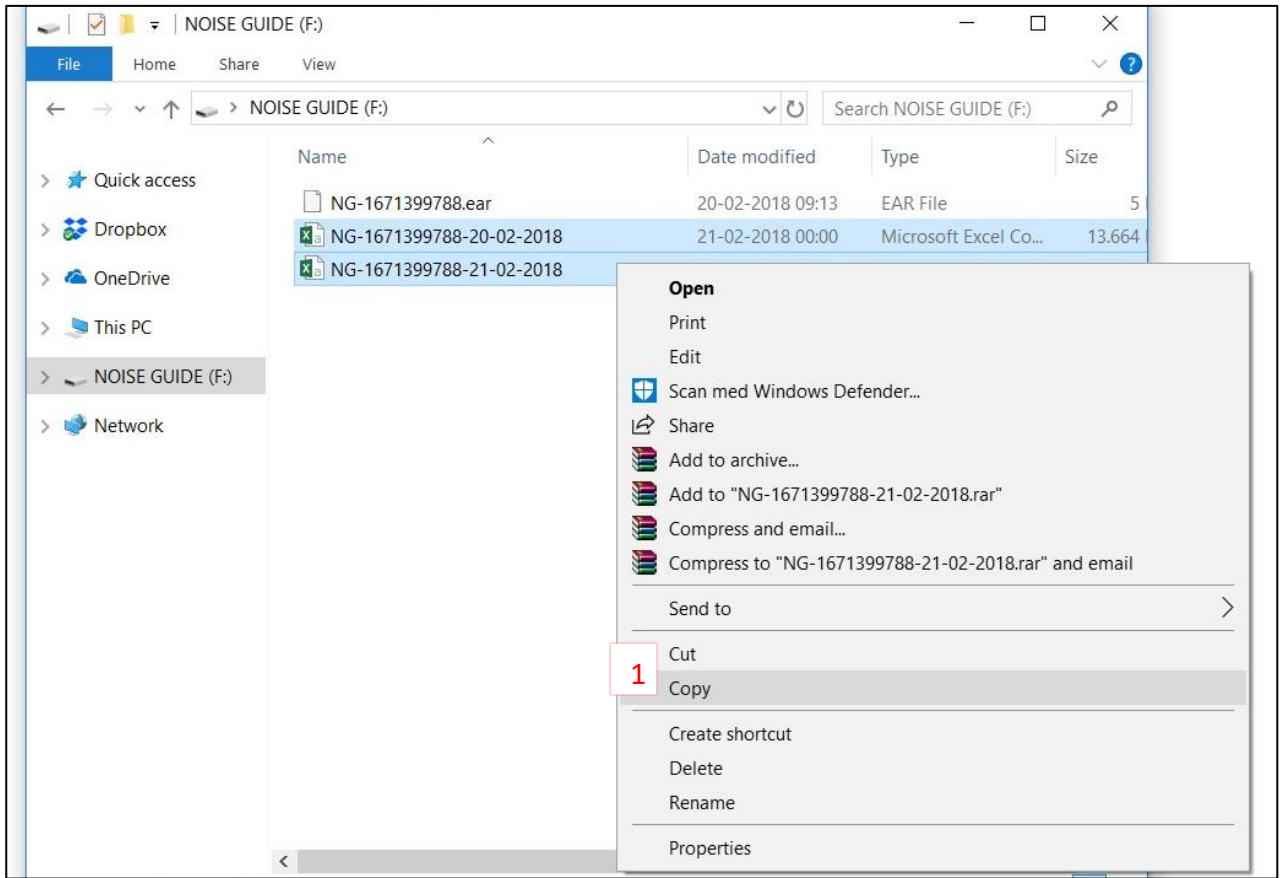
- The folder containing the CSV files for the Noise Guide data will show on your screen. It has the address 'C:\Users\Public\Documents\Noise Guide data'



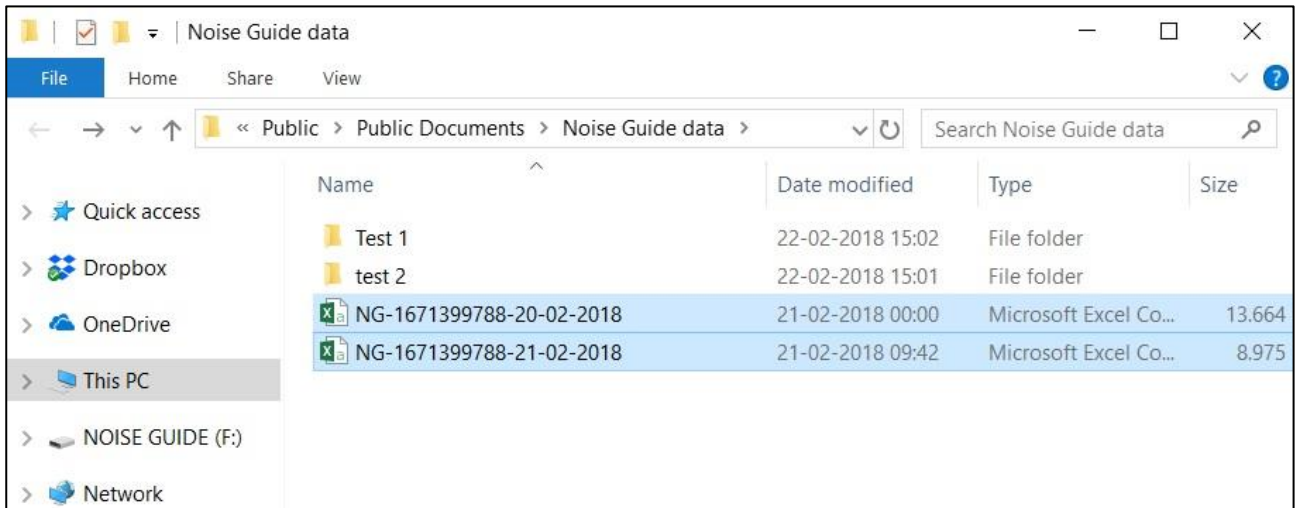
- Locate the USB drive and click to view the files. In this case, we want to view the 2 csv files highlighted below in the Noise Guide software.



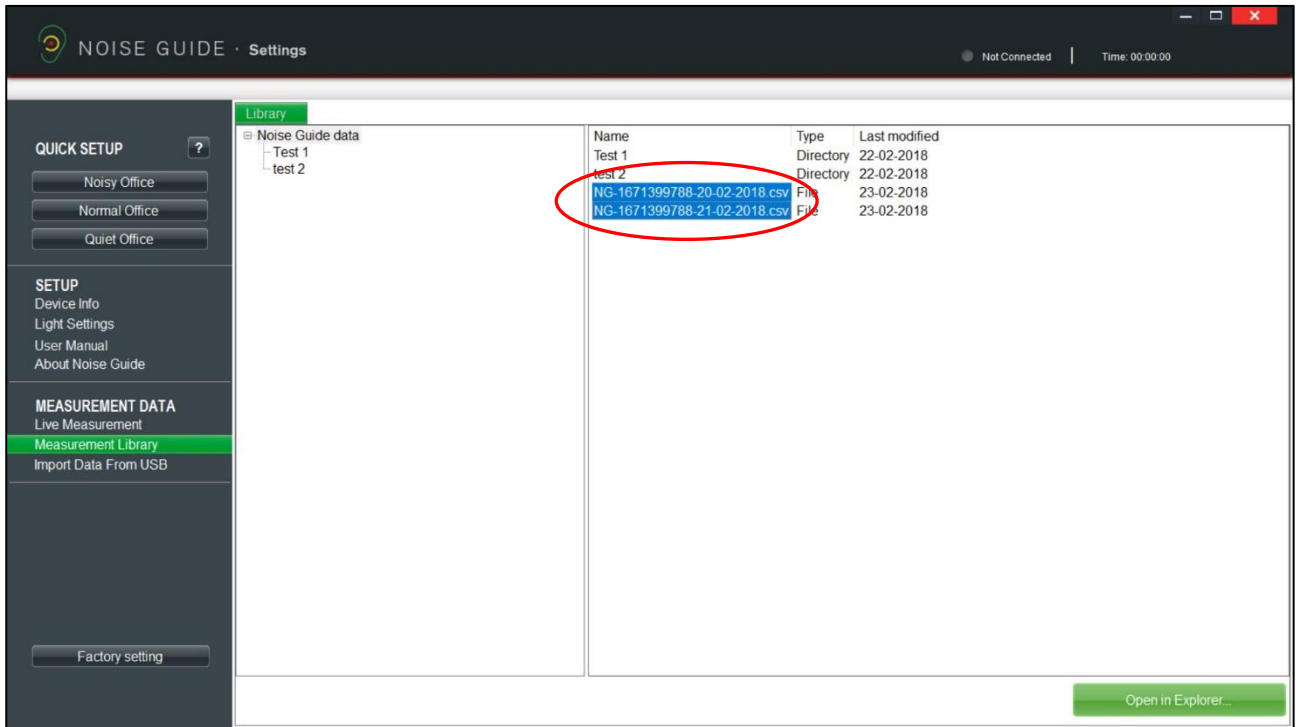
6. Right click and press 'copy' (1) to copy the files into the Noise Guide measurement folder



7. Go back to the Noise Guide measurement folder and paste the copied files into the folder



8. The measurements can now be viewed in the Noise Guide software



NOISE GUIDE · Settings

Not Connected | Time: 00:00:00

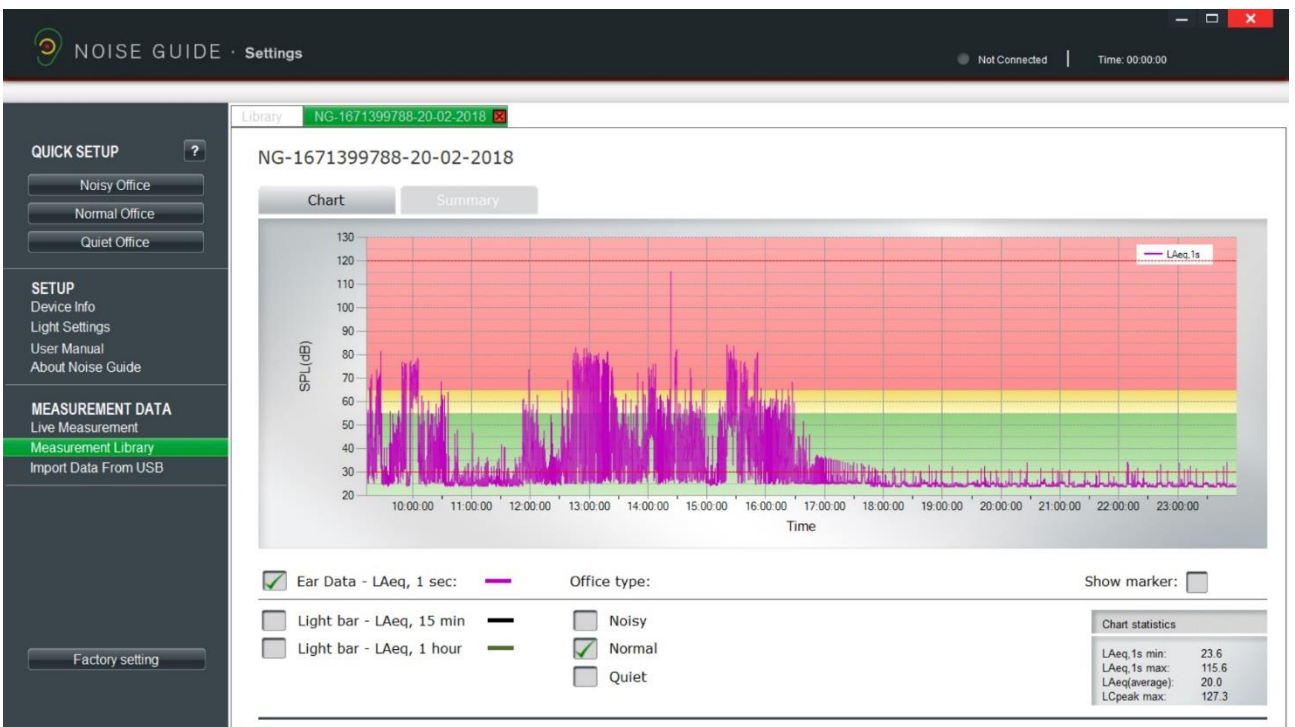
Library

NOISE GUIDE data

- Test 1
- test 2

Name	Type	Last modified
Test 1	Directory	22-02-2018
test 2	Directory	22-02-2018
NG-1671399788-20-02-2018.csv	File	23-02-2018
NG-1671399788-21-02-2018.csv	File	23-02-2018

Open in Explorer...



NOISE GUIDE · Settings

Not Connected | Time: 00:00:00

Library NG-1671399788-20-02-2018

NG-1671399788-20-02-2018

Chart Summary

SPL (dB)

Time

130
120
110
100
90
80
70
60
50
40
30
20

10:00:00 11:00:00 12:00:00 13:00:00 14:00:00 15:00:00 16:00:00 17:00:00 18:00:00 19:00:00 20:00:00 21:00:00 22:00:00 23:00:00

Ear Data - LAeq, 1 sec: — Office type: Noisy Normal Quiet

Light bar - LAeq, 15 min Light bar - LAeq, 1 hour

Show marker:

Chart statistics

LAeq, 1s min:	23.6
LAeq, 1s max:	115.6
LAeq(average):	20.0
LCpeak max:	127.3