

# Spectrum

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# Summary Information

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| Measurement name | Simple mapping measurement 1 |
| Measurement description | This is a mapping measurement created by the map setup wizard |
| User | Raman |
| Measurement start | 19/07/2024 10:56:05 |
| Measurement end | 19/07/2024 11:02:17 |
| Status | Normal |

# Measurement Configuration

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| Laser | 514 nm edge (power 10%) |
| Grating | 2400 l/mm (vis) |
| Detector | Renishaw CCD Camera |
| Objective | x50 |
|  |  |
| Scan Type | Static scan |
| Exposure time | 10s |
| Accumulations | 1 |
|  |  |
| Focus mode | Regular |
|  |  |
| Spectral range | 185.58 to 1528.82 (centre 900) Raman shift/cm-1 |