REPORT: TRANSMISSION ELECTRON MICROSCOPY (TEM) - ON REP

1. Title

Transmission Electron Microscopy (TEM) Analysis of Nanomaterials (Instrument Under Repair)

2. Objective

To examine the ultrastructural morphology and particle size of nanomaterials using TEM, noting tha

3. Introduction

Transmission Electron Microscopy (TEM) is a high-resolution imaging technique that transmits elec

6. Results / Status

Analysis could not be completed due to ongoing repair of TEM instrument.

7. Notes

Sample prepared and stored; analysis will be conducted once the TEM is functional.