

MCF Titan Sample Submission Form

We strongly encourage your sample been checked in conventional TEM prior in Titan.

Customer Part

| | |
|-----------------------------------|-----------|
| Submission Date (YYYYMMDD) | |
| Customer Reference | |
| Name / Department /PI: | / / |
| Email / Contact Cell: | / |

General Sample Description Information: (Must fill in)

| | |
|---|--|
| Materials Format | |
| Materials Types | |
| Sample Preparation: | |
| Materials: | |
| Composition: (at% or wt%) | |
| Has this sample been checked in TEM? | |

Site of interested:

Characterization Technique Requested (Please tick)

| | | |
|--------------------|-------------------|------------------------------------|
| Titan S/TEM | TEM | |
| | TEM-DP/SAD | |
| | STEM | |
| | STEM-EDX | |
| | STEM EELS | Not Available until further notice |

Other Requests:

Lab Part (For TAMU Scientist Use ONLY)

| | |
|-----------------------------|--|
| Sample Received Date | |
|-----------------------------|--|

| | |
|-------------------------------------|-------------|
| Lab Reference (MCF-YYYYMMDD) | MCF- |
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Preparation and Examination Methods

General Information and Comments:

Conditions:
HT:
Mode:
C2 Aperture:
Spot Size: