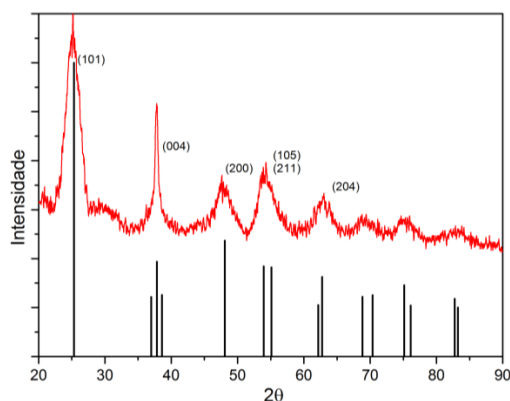
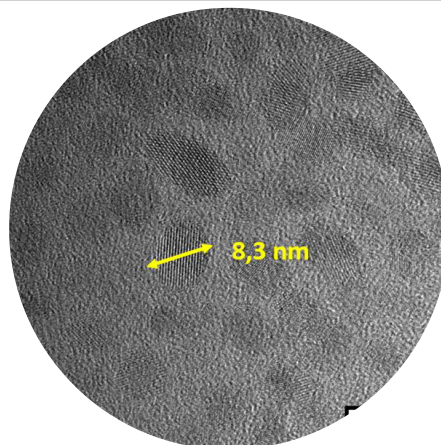
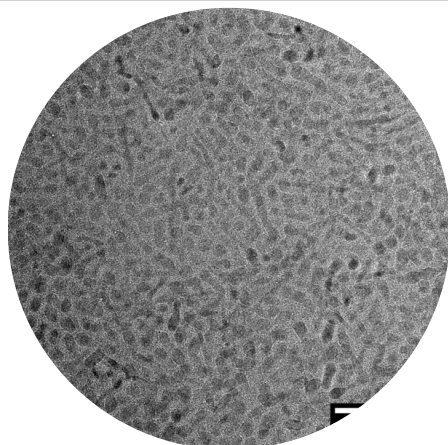
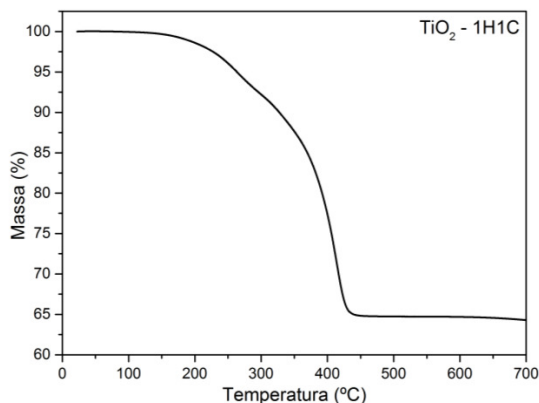


Marko 1x (TiO₂)

| | |
|-------------------|--|
| Core size | 5x3 ±1 nm (ovals) |
| Functionalization | 20 – 30% Organic (Oleic acid) |
| Compatible with | <ul style="list-style-type: none"> Organic solvents Polymers |
| Crystalline Phase | Anatase |
| Storage | Dry powder or dispersion in toluene (in the dark) |



X-Ray Diffraction of TiO₂. Peaks compatible with the diffraction pattern of the anatase phase.



Thermogravimetry of TiO₂ sample. Loss of about 35% mass.