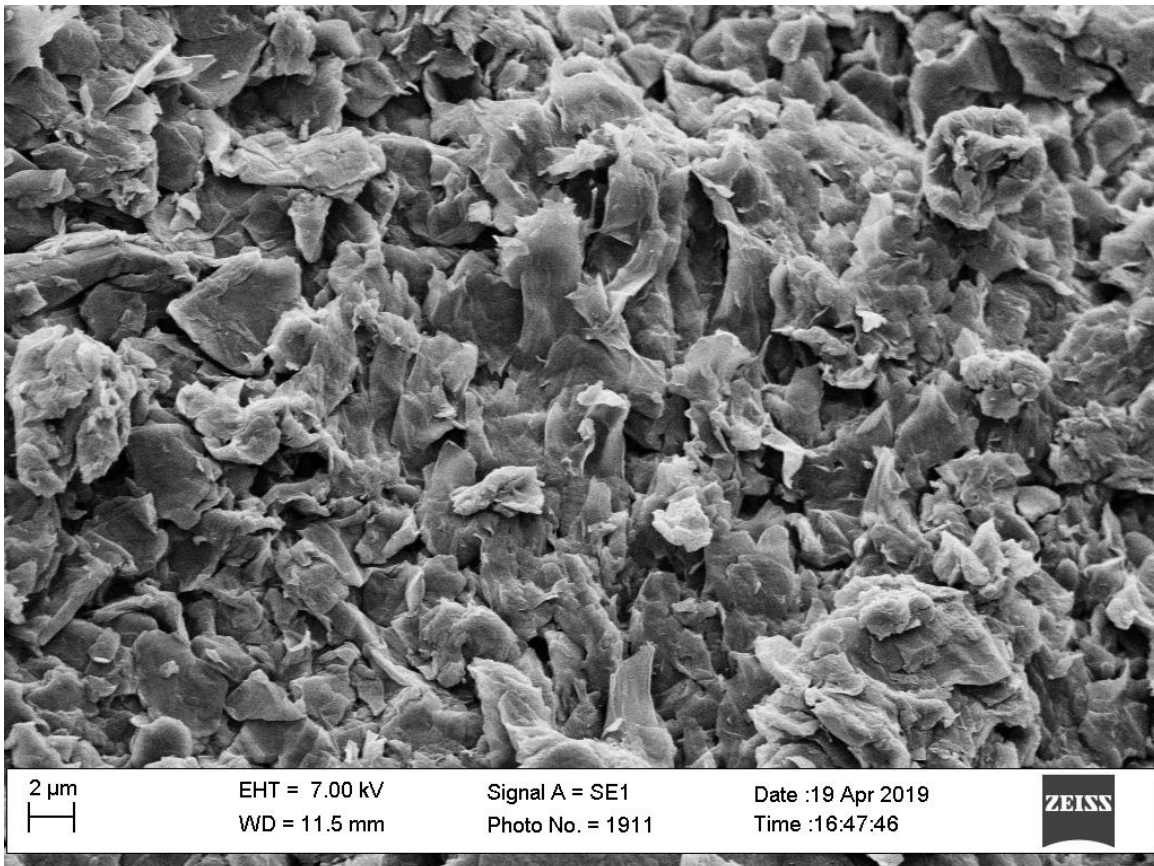


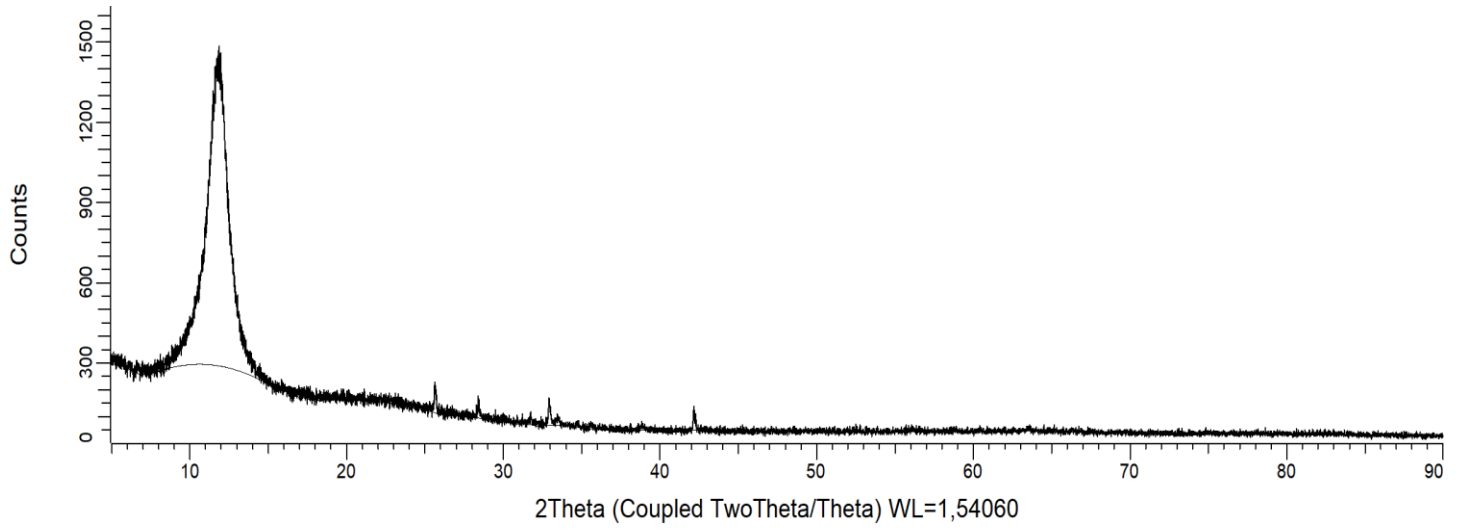


Graphene Oxide (Powder)

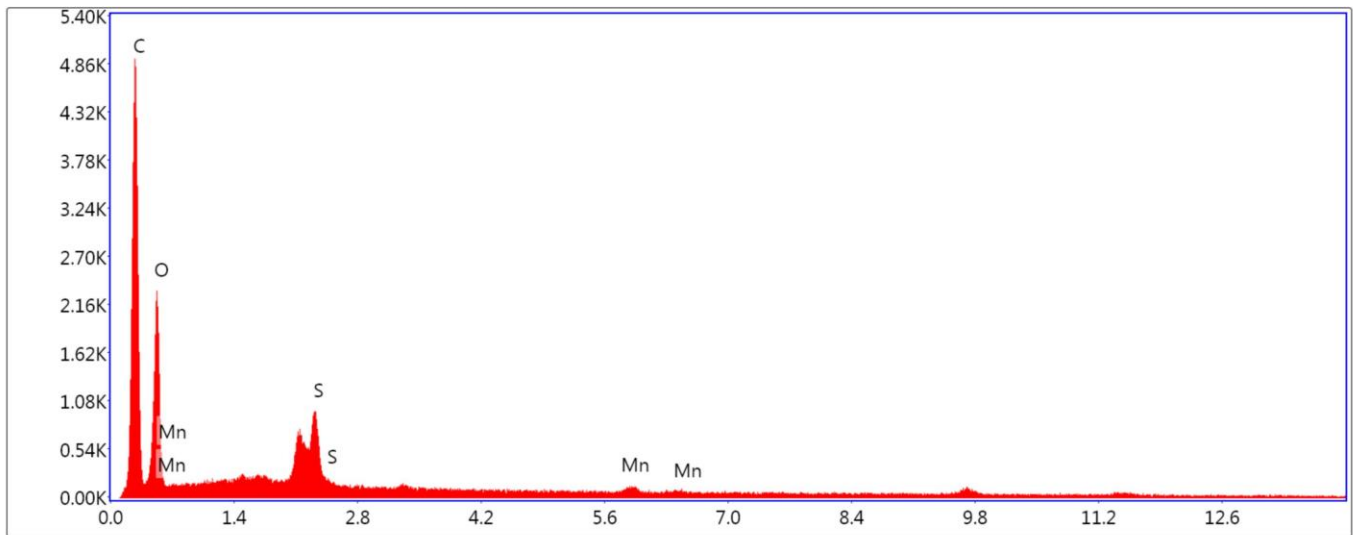
Average Particle Size	:500 nm
Number Of Graphene Layers	: 2-5 Layers
Elemental Analysis	: C(%)67.78 O(%)28.3 S(%) 0-2
Solvent Type	: Water, DMF , THF



AEROFEN Graphene Oxide SEM Images

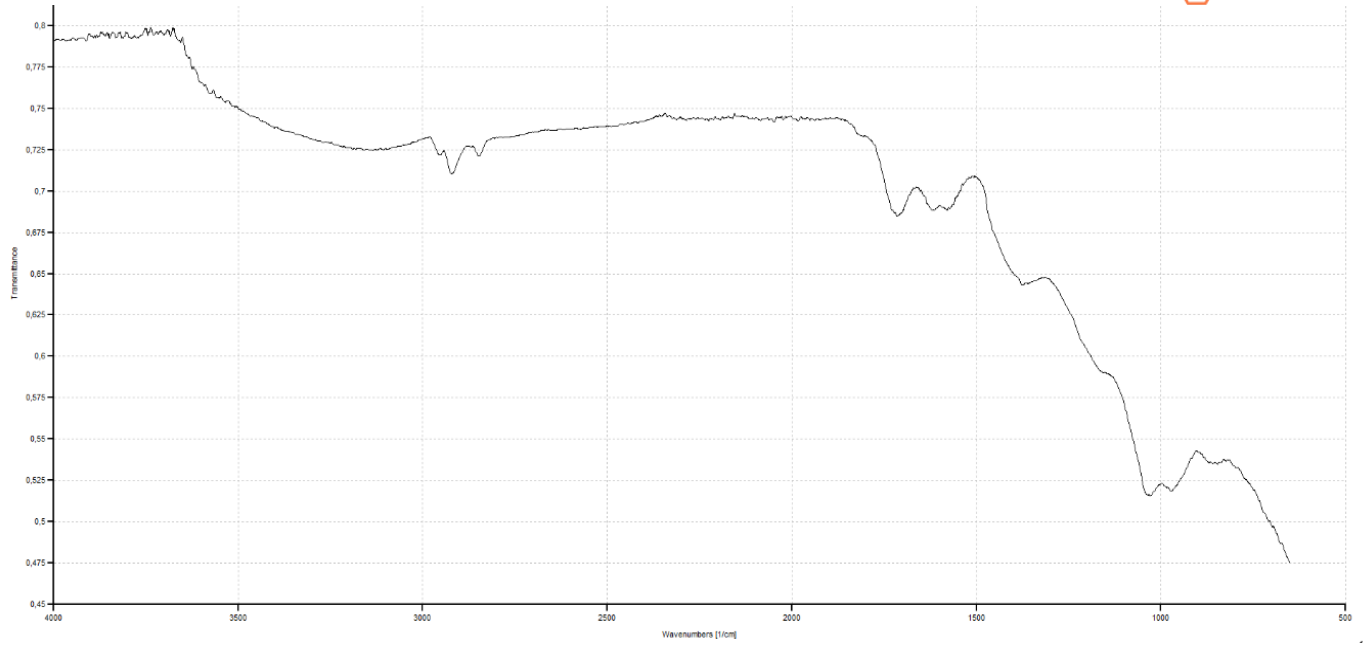


AEROFEN Graphene Oxide XRD Results



Lsec: 5.6 0 Cnts 0.000 keV Det: Element-C2 Det

AEROFEN Graphene Oxide EDS Results



AEROFEN Graphene Oxide FTIR Results