iQunet.® Electrical Signature Monitoring with embedded AI

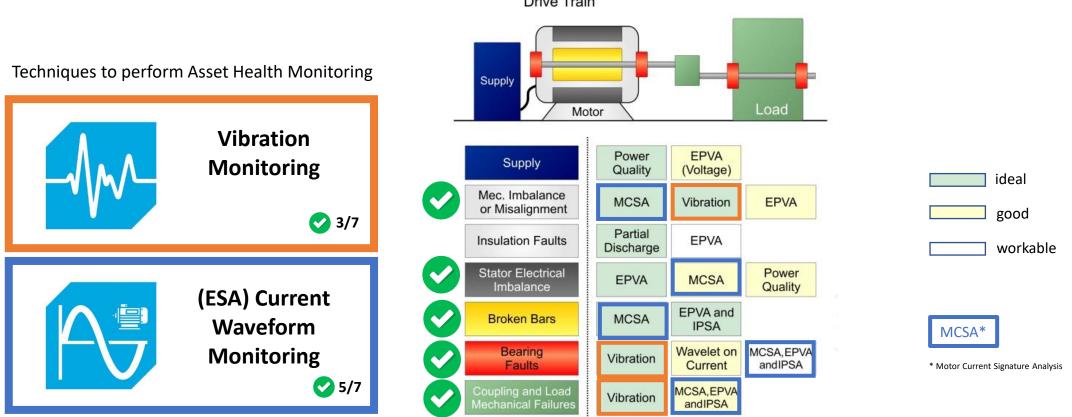






iQunet." Wireless Asset Health Monitoring Solutions

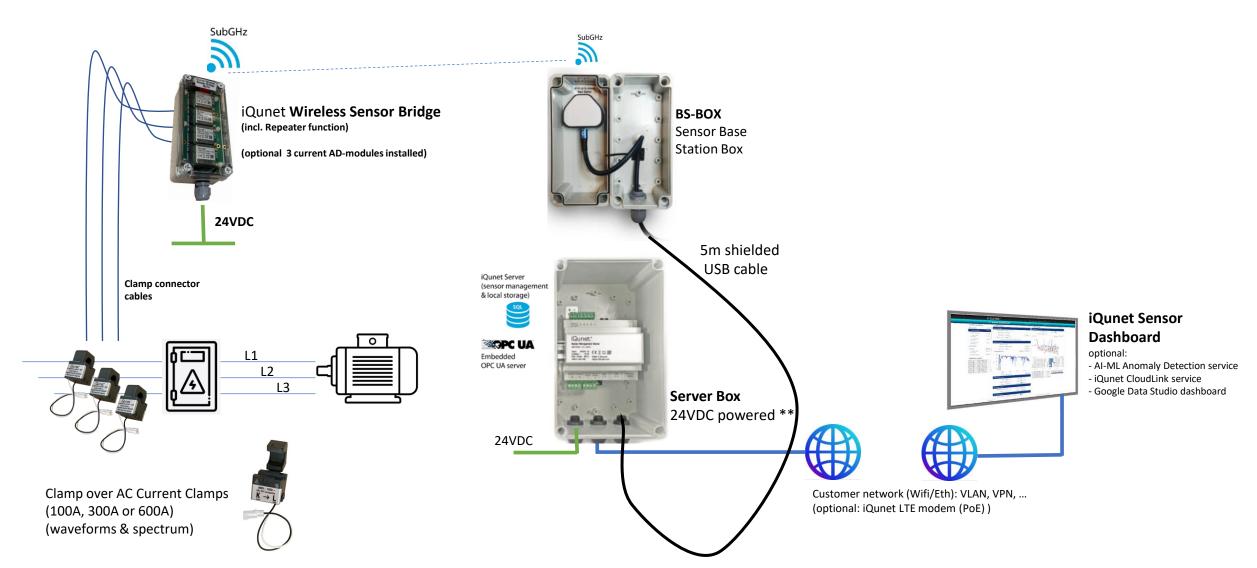
iQunet's sensor hardware covers most important potential Drive Train failures



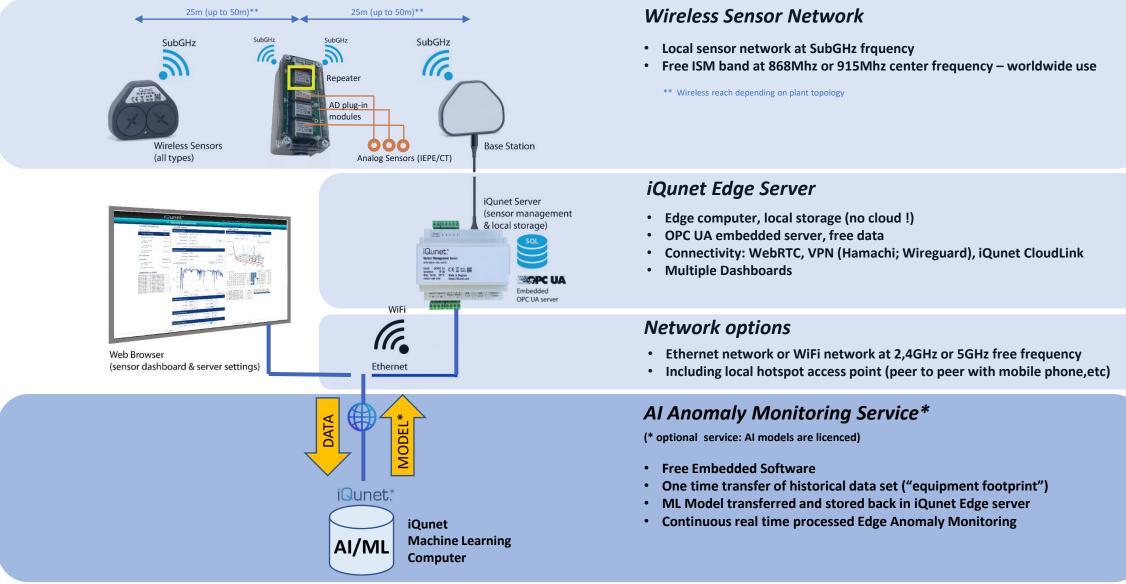
Drive Train



iQunet." Wireless Setup (AC current monitoring)

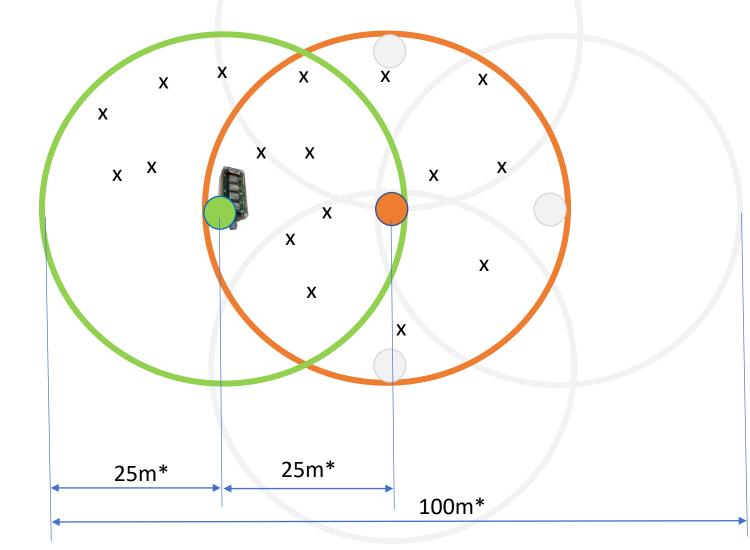


iQunet. Condition Monitoring Architecture (+Wireless Bridge)



M- NF 🖪

iQunet. Typical Bridge Range and Layout*



Sensor Base Station (+ iQunet Server)

Bridge

x Other sensors

Possible extensions (Repeaters or other Bridges)

(*) Radio ranges are indicative. Plant topology like walls, ceiling, metal covers and machines could influence the radio range positive or negative. Mounting of the sensors and sensor network components shall be made according to iQunet instructions.