



INDEXER REMOTE CONTROL (Patent N° 102017000107408) IRC

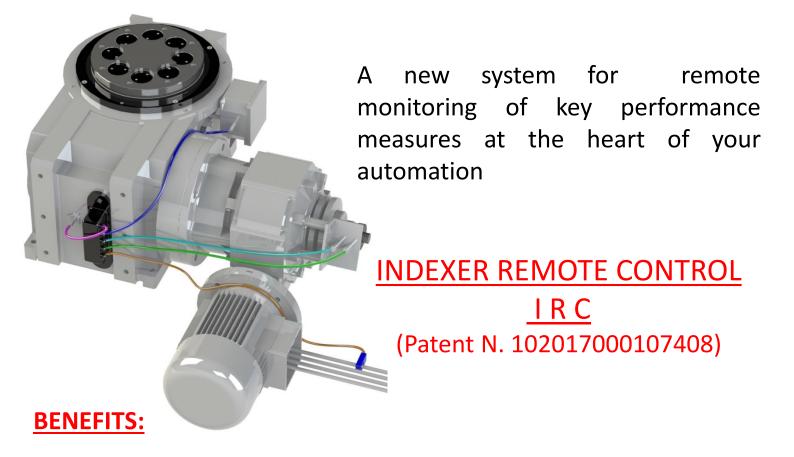


Real time critical information on the performance of your indexer from your laptop or mobile device

IRC – INDEXER REMOTE CONTROL







To **observe remotely** with your smartphone or tablet the key parameters of a running automatic machine, including:

- **Speed** (which ultimately effects the machine life)
- Temperature (of the indexer and the environment)
- Vibration (with reference to the rigidity, which is the most important data for the machine life)
- Phase (to see if the dwell continues to meet the camlaw)
- The option to change the parameters compared with the previous ones calculated for the specific application
- to know the overall rigidity looking at the HERZ vibration value calculated by our technical office and based on the indexer rigidity and the output mass rigidity

OTHER ITALPLANT PATENTS



Patent N. TO2012A000807



Patent N. TO2014A000368





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