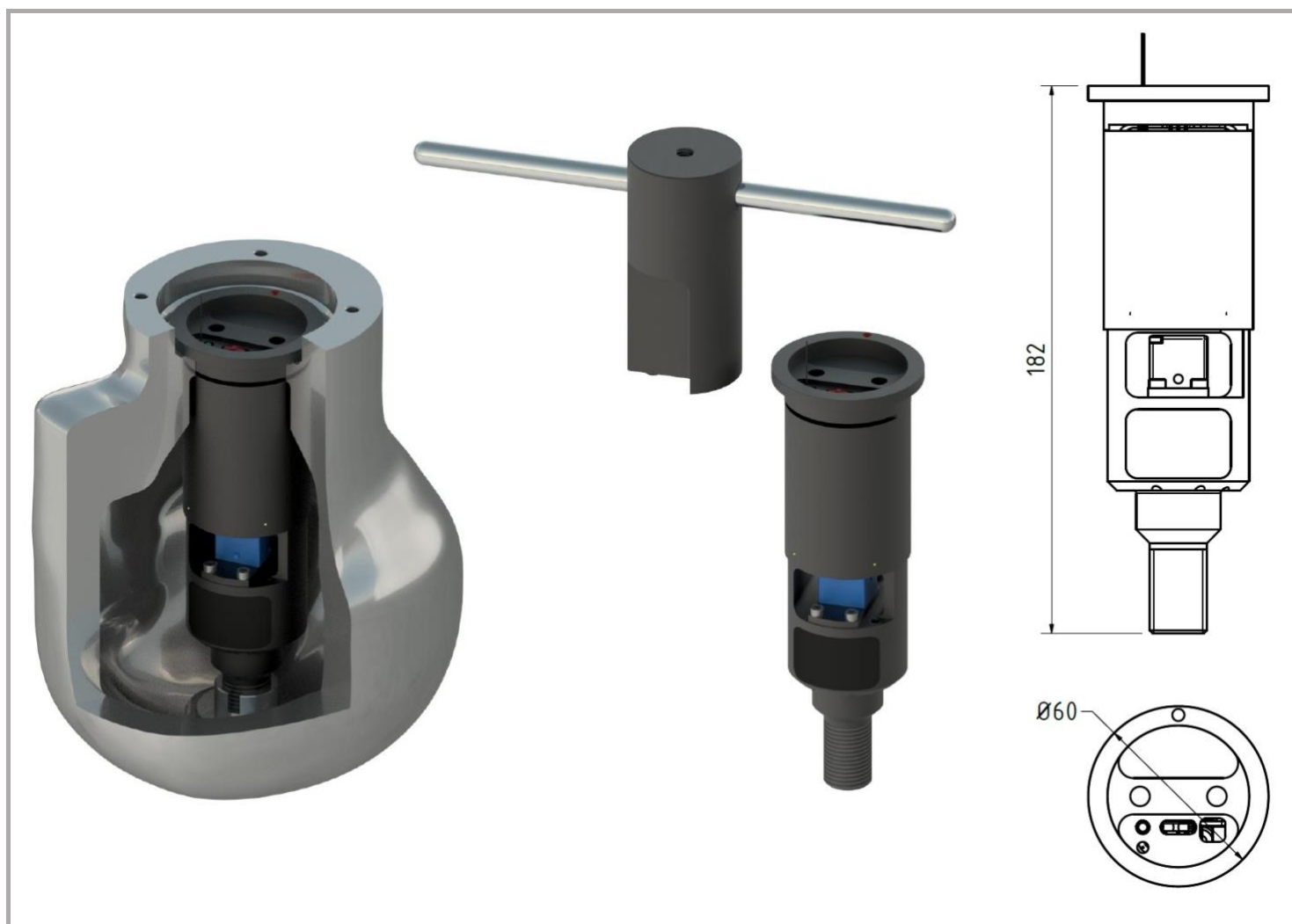


1086/1	6700-WIR6X	Integrated wireless DAQ system for linear and tangential impact; features real-time transmission, 7 channels, and 24-bit resolution. Includes DTS 6DX PRO A triaxial accelerometer with 3 gyroscopes.
--------	------------	---



Technical Data Sheet:

- **Body:** Made of Ergal 75 – total mass of 400 grams, including batteries.
- **Sensor:** DTS 6DX PRO A from DTS USA, angular rate sensor featuring 3 accelerometers and 3 gyroscopes.
- **Analog-to-Digital Section:** Miniaturized A/D converter, 7 channels, 24-bit, 35.5 kHz sampling rate.
- **Power Supply:** 6 x AAA NiMH rechargeable batteries.
- **Radio Module:** Enables real-time data transmission to a receiver connected to a PC via a USB port
- **Compatibility:** Design fully compatible with GTM , AD Engineering and Cadex headforms.
- **Data Transmission:** Automated, real-time data transmission immediately after impact.
- **Software: compatibility** IDAS and DLS V 3.60 , O.S. Windows 11.