



ISO Certification for Z/II's DCM

Intergraph Mapping and Geospatial Solutions (AL, USA) announced it has certified the company's Z/I Imaging Digital Mapping Camera against the DO-160D aircraft standard. The DMC system is now certified for altitudes up to 8000m or 26000 ft in non-pressurised aircraft. The International Organisation for Standardisation (ISO) recognises DO-160D as a defacto ISO-7137 international standard that includes criteria for testing equipment for the entire spectrum of aircraft. DMC's certification is achieved through performing environmental conditions and test procedures to assess the equipment's reliability and stability over a range of temperatures and altitudes, protection against shock and vibration, precaution against Electro-Magnetic Interference (EMI) caused by lightning and electrostatic discharge, and susceptibility to Radio Frequency Interference (RFI).

https://www.gim-international.com/content/news/iso-certification-for-z-ii-s-dcm