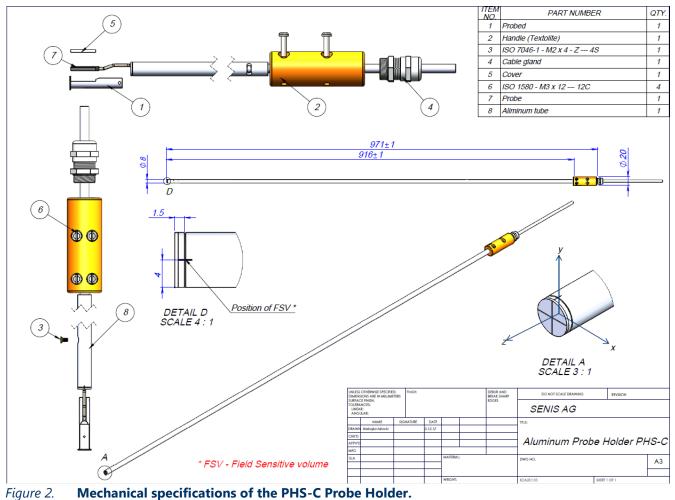


## KEY FEATURES AND APPLICATION

The PHS-C probe Aluminum holder may be used (as an option) to position a SENIS Hall probe in an environment with an extended operating temperature (up to +100°C) and/or to protect the probe from mechanical damage. The probe is enclosed into an aluminum tube (length: approximately 1m, external diameter: 8mm). The probe can be easily disassembled and re-assembled into the support structure if necessary for re-calibration.



## Figure 1. Photo of the PHS-C Probe Holder with a SENIS Hall probe installed enclosed in the holder



DETAIL A defines positive polarities for each of the X, Y and Z measurement axis.

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