OK	Action
☑	Check the Diagnostic report for Lamp status. Lamp voltage:....12,05.....VDC Lamp current:....2,75.....A Lamp house temperature:..39,60..:C° Comment:.....
☑	Check the Diagnostic report for Grating motor status and compare to last year. Grating Speed:....20.001/60.... Grating noise:....96..... Comment:.....
☑	Check the Diagnostic report with regards to Detector temperature. Limits: 29.98 – 30.02 C° Temperature: .....30.-.....C°

Check with ISIscan Nova

For procedure, see Service Manual

OK	Action
☑	Make an Instrument Calibration with EWC and ERC to standardize the instrument. Don't forget to "Update the internal reference settings". NB: The instrument must be well warmed up before the calibration.
☑	Analyse the Check sample and compare with previous results by looking at the check sample history Comment:.....

Note: The total time is an approximate time and depending on e.g. the current status and the accessibility of the instrument this time might vary.

Total Time [Min]
120

Customer representative:	Signature:
FOSS representative: JOSE A. GUTIERREZ M.	Signature: