

ABSTRACT**Method for evaluating the compliance of a tracking system using a restricted number of measurements and associated devices**

- 5 The present invention relates to a method for evaluating the compliance of a tracking system (10) with a set of requirements, the method including at least the following steps:
- acquiring a set of values,
 - for each requirement, calculating a robustness value, the robustness being
 - 10 calculated as the value p of a statistical test indicating whether the requirement considered is respected or not,
 - for each requirement, comparing each robustness value with a predefined threshold according to a respective comparison criterion, and
 - determining the requirements with which the tracking system (10) complies, with
 - 15 the requirements determined as being compliant being the requirements for which it was determined that the comparison criterion is respected in the comparison step.

Figure for the abstract: 1