

**ABSTRACT****Method for defining a filtering module, associated filtering module**

.- A method (100) for defining a filtering module (5) between a first module (2) processing information with a first sensitivity level, and a second module (3) processing information with a second sensitivity level connected, in parallel with the filtering module, by a cryptographic module (4), wherein:

- a set of filtering rules is defined in a language that can be compiled, defining the properties of messages whereof transmission is allowed between the first and second modules;
- validation processing of the predefined set of rules is carried out, validating that a transmission authorization or refusal has in fact been provided by applying said set of rules to any information that may be provided at the input of the filtering module;
- said predefined set of rules is compiled;
- said compiled set of rules is integrated into a rules database (15) of the filtering module.

Figure 1