

ABSTRACT**Method for securing a bi-directional communication channel and device
for implementing said method**

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The present invention relates to a method for protecting a two-way
communications channel between at least a network N1 and a network N2
10 with a lower level of security than N1, and a device to implement the method.
The method comprises at least the following steps: defining one or more
types of data authorized to be transmitted from N1 to N2; routing a datum to
an encryption/decryption module or to a filtering module, according to the
datum type. The invention notably allows communications to be established
15 between a plurality of networks with different levels of security.

Figure 3 to be published.



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