

argo*clima* S.p.A.

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TECHNICAL INFORMATION N.04/2017

Alfianello, 3nd August 2017

KIND ATTENTION CUSTOMERS

Object: ISERIES INDOOR UNITS WITH INVERTER FAN MOTOR

We have detected on indoor units equipped with inverter fan motors some problems due to electrical disturbances of various kinds, that disable / obscure the functionality of the remote control; problems have been reported also on the receiver panel, with the 3 LED working intermittently in an abnormal way, with continuous beep-beep.

A simple modification to electrical wiring has been introduced to eliminate any disturbance.

The modification consists of moving the ground wire of RECEIVER BOX from the ground of the electrical box (indoor unit) and connect it to Terminal 3 (COM), terminal block TP1 (indoor unit).

Attached, we send you electrical diagrams of the following indoor units that may be subject to disturbance:

DUCT

387006194 ADIBS13DC (ARGO) 387006195 ADICS13DC (ARGO)

387106033 DSA10FICR5IBA (TECHNIBEL) 387106032 DSA14FIBR5IBA (TECHNIBEL)

SLIM DUCT

387006188 SDIAS8DC (ARGO) 387006189 SDIBS9DC (ARGO)

387106026 SDA8FIAOR5IBA (TECHNIBEL) 387106027 SDA9FIBOR5IBA (TECHNIBEL)

In order to avoid repetitive interventions, we recommend you to check where the ground wire has been connected and, if necessary, to move it. Best regards.

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