

Mechanics 450

Manual

SKIDATA[™]
access unlimited



Version November 2003

SKIDATA AG

Technical Documentation
Untersbergstrasse 40
A-5083 Gartenau
Telephone +43-(0)6246 888 - 0,
Telefax +43-(0)6246 888 - 7
Internet <http://www.skidata.com>
e-mail docu@skidata.com

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Declaration of Conformity

The Mechanics 450 product family have been developed, designed and manufactured in accordance with the following EU directions:

R&TTE (99/5/EC)

C € 0408

FCC 15.19:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC 15.21:

IMPORTANT: Any changes to or modifications of Mechanics 450 (all variants) unless expressly approved by SKIDATA™, may void the user's authority to operate this device.

Mechanics 450**1****Document Management – Version Table***Tab. 1: Document Version Table for Installation & Maintenance Instructions*

Section	Document	Pages	Version	Date
1	Mechanics 450	4	1.0	26-11-2003

1

Mechanics 450

Version 1.0
4 pages
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1.2 Electrical connections of the device

Coder Mechanism 450 is a component designed for installation in SKIDATA™ devices. Operating the mechanism without its original enclosure or in devices not certified by SKIDATA AG for this purpose is prohibited.

Coder Mechanism 450 must be connected to the appropriate devices by means of the plug-in connectors provided for this purpose. The illustration shows the plug-in ports for the 24V DC power supply, the 122.88 kHz scanner antenna, and the data transfer line.

Fig. 1: Connection Coding Unit 450



