

# TCB

## GRANT OF EQUIPMENT AUTHORIZATION

# TCB

### Certification

Issued Under the Authority of the  
Federal Communications Commission

By:

CETECOM ICT Services GmbH  
Untertuerkheimer Strasse 6-10  
D-66117 Saarbruecken,  
Germany

Date of  
Grant: 02/12/2009

Application  
Dated: 02/12/2009

Digital Security Controls Ltd.  
3301 Langstaff Road  
Concord, Ontario, L4K 4L2  
Canada

Attention: Dan Nita , Approvals Manager

### NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: F5309GS260L

Name of Grantee: Digital Security Controls Ltd.

Equipment Class: PCS Licensed Transmitter

Notes: GSM / Ethernet Alarm Communicator

Modular Type: Single Modular

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	22H	824.2 - 848.8	2.28	637.0 Hz	300KGXW
	24E	1850.2 - 1909.8	1.19	371.0 Hz	300KGXW

Output power listed is peak conducted.

The highest reported radiated power values are: Part 24: 0.92 W EIRP,  
Part 22: 1.38 W ERP.

This device contains functions that are not operational in U.S. Territories.  
This filing is only applicable for US operations.

Modular transmitter for use as a module in only mobile or fixed exposure conditions; antenna gain including cable loss must not exceed as documented in filing, for purposes of 2.1043 and 2.1091; the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons, and must not be co-located or operating

in conjunction with other antennas or transmitters.

Compliance of this device in all final product configurations is the responsibility of the Grantee; installation of this device into specific final products requires the submission of a Class II permissive change application where appropriate containing data demonstrating compliance for SAR, spurious emissions, ERP/EIRP, and host / module authentication, or new application if appropriate.

Users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.