ascom *Declaration of Conformity*

1. Declaration of Conformity

This declaration of conformity is made in compliance with the Swedish laws relating to the following EC Council Directives: Radio and Telecommunication Terminal Equipment Directive (R&TTE – 1999/5/EC), Electromagnetic Compatibility Directive (EMC – 89/336/EC) and Low voltage Directive (LVD – 73/23/EC).

2. Product name/model

U952T-xxxx

3. Product Description

UHF terminal transmitter

4. Conformity

The product complies with the following standards:

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	STANDARD	TITLE
RADIO:	EN 300 224-1	ERM – On-site paging service;
		Part 1: Technical and functional characteristics,
		including test methods
	EN 300 224-2	ERM – On-site paging service;
		Part 2: Harmonized EN under article 3.2 of the R&TTE
		Directive
	EN 300 296-1	ERM - Land Mobile Service; Radio equipment using
		integral antennas intended primarily for analogue
		speech Part 1: Technical characteristics and methods
		of measurement
	EN 300 296-2	ERM – Land Mobile Service; Radio equipment using
		integral antennas intended primarily for analogue
		speech;
		Part 2: Harmonized EN covering essential
	EN 000 700 4 *1)	requirements under article 3.2 of the R&TTE Directive
	EN 300 720-1 *1)	ERM – UHF on-board communications systems and
		equipment; Part 1: Technical characteristics and methods of
	EN 300 720-2 *1)	measurements ERM – UHF on-board communications systems and
	EN 300 720-2	equipment;
		Part 2: Harmonised EN under article 3.2 of the R&TTE
		Directive
	ITU-R M.1174-2 *1)	Technical characteristics of equipment used for on-
	1101(1111111111111111111111111111111111	board vessel communications in the bands between
		450 and 470 MHz
EMC:	EN 301 489-1	ERM - EMC standard for radio equipment and
		services
		Part 1: Common technical requirements
	EN 301 489-2	ERM - EMC standard for radio equipment and
		services

Part 2: Specific conditions for radio paging equipment

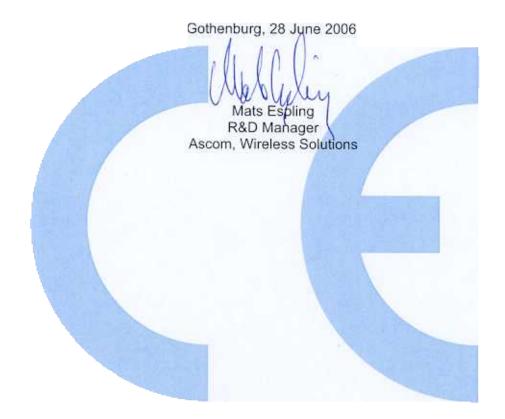
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SAFETY: EN 60950-1 Safety of Information Technology Equipment

The U952T transmitter is shipped with standard output power. Full compliance with RECOMMENDATION ITU-R M.1174-2 (Technical characteristics of equipment used for on-board vessel communications in the bands between 450 and 470 MHz) and EN 300 720 (Electromagnetic compatibility and Radio Spectrum Matters (ERM); Ultra-High Frequency (UHF) on-board communications systems and equipment, Part 1 and 2) regarding radiated output power and frequency of operation is the responsibility of the installer.

5. Manufacturer

Ascom (Sweden) AB Box 8783 SE-402 76 Gothenburg Sweden



^{*1)} IMPORTANT: ON-BOARD INSTALLATIONS