

INNOVATIVE ELECTRONICS

www.gme.net.au

Standard Communications Pty. Ltd.

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RoHS Compliance Statement

I certify that from July 1st 2006 based on available information confirmed by Standard Communications' suppliers that the products listed below do not contain any homogenous material that:

- Contains lead (Pb) in excess of 0.1 weight-% (1000 ppm). a.
- Contains mercury (Hg) in excess of 0.1 weight-% (1000ppm). b.
- Contains hexavalent chromium (CrVI) in excess of 0.1 weight-% (1000 ppm). c.
- Contains polybrominated biphenyls (PBB) or polybrominated dimethyl ethers (PBDE) in excess of d. 0.1 weight-% (1000ppm).
- Contains cadmium (Cd) in excess of 0.1 weight-% (1000 ppm). e.

List of Products Covered:

PRODUCT CODE	DESCRIPTION	
MT403	406MHz EPIRB: C-S Class 2 Water Activation	
MT403G	406MHz EPIRB: C-S Class 2 Water Activation, with integrated GPS	
MT403FF	406MHz EPIRB: C-S Class 2 Float Free / Water Activation	
MT403FG	406MHz EPIRB: C-S Class 2 Float Free / Water Activation, with integrated GPS	
MT410	406MHz PLB: C-S Class 2	
MT410G	406MHz PLB: C-S Class 2, with integrated GPS	
GX600D	VHF DSC Transceiver	
RM600D	VHF DSC Remote Control Head	

Signed:	Beer	Date 27 (02 / 2005) (dd/mm/yyyy
Name:	TIBOR BECE	(print in block letters)
Title:	CHIEF ENGINEER	(print in block letters)

Dwg No. 44789