



MARINE ELECTRONICS

Declaration of Conformity

(As required by Article 6.3 of Directive 1999/5/EC-RTTE Directive)

Declares under his sole responsibility that the produced Marine Radar System manufactured by

Seiwa Co., Ltd.
Flat 16, 9/F, Block A, Po Lung Centre, 11 Wang Chiu Road,
Kowloon Bay, Kowloon, Hong Kong.

Telephone No: (852) 2795 2008

Telefax: (852) 2795 1770

Intend for worldwide use as a Radar Sensor for use aboard non-SOLAS vessels and identified by type number **RADAR SWR-1** to Which this Declaration refers has been tested to essential radio test suites required by the notified body and is in conformity with the standards

EN60945
and
IEC 60936-1 Annex D

and complies with the essential requirements of Directive 1999/5/EC

Conformity procedure under Annex IV of 1999/5/EC (Technical Construction file) has been undertaken by


QinetiQ(0191) Fort Cumberland Road, Eastney, Portsmouth, England.

The Technical Construction File is Held by Mr Gerund Wong at

Seiwa Co., Ltd.
Flat 16, 9/F, Block A, Po Lung Centre, 11 Wang Chiu Road,
Kowloon Bay, Kowloon, Hong Kong.

Telephone No: (852) 2795 2008

Telefax: (852) 2795 1770


.....
Chief Engineer
Seiwa Co Ltd.
7th April 2009

CE 0191



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Intend for worldwide use as a Radar Sensor for use aboard non-SOLAS vessels and identified by type number **RADAR SWR-8** to Which this Declaration refers has been tested to essential radio test suites required by the notified body and is in conformity with the standards

EN60945
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IEC 60936-1 Annex D

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Conformity procedure under Annex IV of 1999/5/EC (Technical Construction file) has been undertaken by

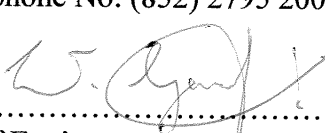
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Intend for worldwide use as a Radar Sensor for use aboard non-SOLAS vessels and identified by type number **RADAR SWR-9** to Which this Declaration refers has been tested to essential radio test suites required by the notified body and is in conformity with the standards

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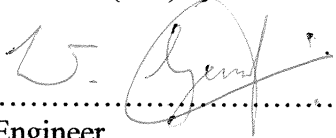
QinetiQ(0191) Fort Cumberland Road, Eastney, Portsmouth, England.

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Intend for worldwide use as a Radar Sensor for use aboard non-SOLAS vessels and identified by type number **RADAR SWR-10(3.5 feet)** to Which this Declaration refers has been tested to essential radio test suites required by the notified body and is in conformity with the standards

EN60945
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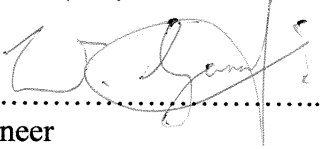
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Telefax: (852) 2795 1770

Intend for worldwide use as a Radar Sensor for use aboard non-SOLAS vessels and identified by type number **RADAR SWR-10(4.5 feet)** to Which this Declaration refers has been tested to essential radio test suites required by the notified body and is in conformity with the standards

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