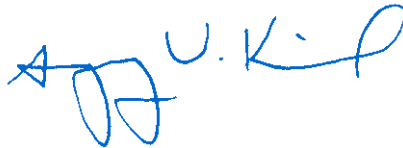


Product Certification

Certification Number 1281B-RTR093	Report No. FURU0004	Certification Date November 13, 2007 *Valid only if listed on IC REL	
Recipient of Certificate Furuno USA, Inc.	Address 4400 NW Pacific Rim Blvd. Camas, WA 98607	Product Contact Person Shane Ryan	
Test Lab Furuno Labotech	Address 9-52 Ashihara-cho, Nishinomiya City, Hyogo 662-8580, Japan	ID Number IC 1281D-1	
Test Lab Phone +81 (0)798 63 1094	Test Lab Fax +81 (0)798 63 1098	Test Lab email www.furuno-labotech.co.jp	
Model RTR-093	Equipment Category Radar Device	Standard Specification RSS 138 Issue 1:2004	Type of Certification Single
Frequency Range (MHz) 9300 - 9500 MHz	RF Power/Field Strength 6000W	Antenna Information NA	Emission Designator 49M7P0N

Conditions

Certification of equipment means only that the equipment has met the requirements of the above noted specification. License applications, where applicable to use certified equipment, are acted on accordingly by the issuing office and will depend on the existing radio equipment environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with requirements and procedures issued by Industry Canada / La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada.



Greg Kiemel, Director of Engineering

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