
iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

INTERNATIONAL STANDARD

IEC 61097-8

First edition
1998-09

Global maritime distress and safety system (GMDSS) –

Part 8:

Shipborne watchkeeping receivers for the reception of digital selective calling (DSC)

in the maritime MF, MF/HF and VHF bands –

Operational and performance requirements, methods of testing and required test results

IEC 61097-8:1998

[https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-](https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736609d1e/iec-61097-8-1998)

Système mondial de détresse et de sécurité en mer (SMDSM) –

Partie 8:

*Récepteurs de veille de bord pour réception d'appel sélectif
numérique (ASN) dans la gamme des ondes hectométriques,
hectométriques et décimétriques, et métriques –*

*Exigences opérationnelles et de fonctionnement,
méthodes d'essai et résultats exigibles*

© IEC 1998 — Copyright - all rights reserved

No part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

International Electrotechnical Commission

3, rue de Varembé Geneva, Switzerland

Telefax: +41 22 919 0300

e-mail: inmail@iec.ch

IEC web site <http://www.iec.ch>



Commission Electrotechnique Internationale
International Electrotechnical Commission
Международная Электротехническая Комиссия

PRICE CODE

W

For price, see current catalogue

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[IEC 61097-8:1998](#)

<https://standards.iteh.ai/catalog/standards/sist/9376fb1f-5765-4621-875f-751736a6c9de/iec-61097-8-1998>