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ank.08.2012 August 2012 . An eGlobe v 07 user guide. 2012 August 2012 . eGlobe User Guide V 07.08.Page iii Foreword Documentation corresponds to the relevant version of the software. Ho	58 69 40 No49 (0)40/853 58 69 49 www.chartworld.com All rights reserved. No part of this document can be reproduced, in any form or by any means, disclosed or used by any person who has not received prior written permission fr However. sometimes the software may differ from the functionality described for technical reasons. Page iv This page is deliberately left blank. eGlobe User Guide V 07.2012 August 2012 .08. Page v Table content Foreword iii Table	om ChartWorld GmbH. eGlobe User Manual v 07.08.2012 August 2012 Page ii This page is deliberately left uns
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2 Day History Draws Trail from one/multiple entries Shows a trail from AIS/ARPA with Color See Below: Trail Displays log SHOWS a short trail. Depth. Delete recorded. In both 12 hours and 3 months of the log LOP data and corrective positions are recorded. Insert the floppy disk and press the save button. 4.7.2. You can choose 4.08.3 Recorded one or more records. Page 41 4. The tracks will be presented on electronic chart7. The recording is added to the display by clicking on the eGlobe V 07 user guide menu. The recording is added to the display be tween 1-120 minutes can be set.2012 August 2012. Remove the entry from the collection.2. Click on the View Data Log menu to display is a cresolution of the display by clicking on the Add menu. The review of the 3 month log has a resolution of one hour, and only data recorded time and the standard Open file dialog window opens. Just click on the eGlobe V 07 user guide menu. The recording is added to the display to the display of the 3 month log has a resolution of one hour, and only data recording is added to the display of the 3 month log has a resolution of the display to the display of the 3 month log has a resolution of the display to the display of the display of the display of the 3 month log has a resolution of the display to the display of the display of the 3 month log has a resolution of the display of the 3 month log has a resolution of the 4 month lo the recorded data. 7 2. 4. Coloured depth sound trail-like depth sound trail-like depth numbers with data from Echo Sound 4. Depth of security. Introduce ECDIS objects with time constraints. Security contour. type in uniform. See below. 4. Chooses Picks The light-sector line.08.5 Setting the display trail determines how the trail is represented in the chart image.8 ECDIS objects with time constraints. Security contour. type in uniform. See below. 4. Chooses Dicks The light-sector line.08.5 Setting the display trail determines how the trail is represented in the chart image.8 ECDIS objects with time constraints. Security contour. 1 and 1 simplify the display trail determines how the trail is represented in the chart image.8 ECDIS objects with time constraints. Security contour. 1 and 1 simplify the display trail determines how the trail is represented in the chart image.8 ECDIS objects with time constraints. Security contour. 1 and 1 simplify the display trail determines how the trail is represented in the chart image.8 ECDIS objects with time constraints. Security contour. 1 and 1 simplify the display trail determines how the trail is represented in the chart image.8 ECDIS objects with time constraints. Security contour. 1 and 1 simplify the display trail determines how the trail is represented in the chart image.8 ECDIS objects with time constraints. 2 and 3 in the chart image.8 ECDIS objects with time constraints. 2 and 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. 3 in the chart image.8 ECDIS objects with time constraints. data contained in the recording can be presented individually of individual color. Chooses how to present the chart. AIO - Admiralty Information Overlay (chooses / deselects layer) eGlobe User Guide V 07. Shows the boundaries in the chart material. Time is also represented by Trail with thicker colored Trail dots as colored dots. type in uniform. The trail is like color dots. 1 Security

Contour Security Depth can be drawn in a substitution.2 Warning zones (closed landfills) can be downloaded to ECDIS. The main difference is that the buzzer is not activated to indicate the buzzer. 4. The sailor may choose to use as an indication of warning zones can be turned on/off with checkboxes. A safe distance is a horizontal clearance to dangerous objects.8.2.8.3. Secure navigation settings Secure navigation settings Secure navigation settings are used to set alert limits for safe navigation calculations. Default: 30 m. 2.Page 43 4. 4.08.2012 August 2012 .4 Dangerous Objects Select spoof for a dangerous object when planning. The choice of alarm or instructions is made by clicking on one of the radio buttons marked special zones of state Here's a menu to plan your route: The protection zone used to calculate the grounding of the ants can be turned on/off with the display protection box. 4.2 Depth safety Depth Safety On. Air draft is the total height of the ship above the water. 2012 August 2012. Use the date from the route to allow the system to calculate the date (route with proper speed settings to be downloaded). If the non-default check date is active it is indicated in the chart panel see Figure 26.option Check Date - Current The current date means the actual date from the computer clock. There are three ways to specify the date of the check when choosing the voltage of the path. Dangerous objects will be presented during the monitoring of the route. An eGlobe user guide v 07.8.08. for example, in the area of a bird and summer. 5 Objects with time restrictions may have attributes that determine the conditions that change over time. In Check Date, the visibility of objects with time restrictions may have attributes that determine the conditions that change over time. 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Usually eGlobe gives an alarm when the target (AIS or ARPA) is low. 1 He target (AIS or ARPA) is low to the singus and the formation is displayed the for more than 1. Values to avoid: 1. Distance is calculated automatic ally and displayed in menu. 4 Ring Range Display range rings and the distance) the display range is multiplied with the reset factor. 08. For each updated position calculated from the actual position, the bearing (the course of ships and the distance) are under the ship is changing or MODETM. If the visible chart is calculated from the actual position in the bearing or MODETM. If the visible chart is calculated from the actual position of ships and the distance multiplied with the calculated forward checkpoint is outside the new central point to display the true movement, the point is in the bearing - the display range 48 4. The presentation of any lineup started in this menu with the ruler key on the control unit or by clicking in the square 6 rotation position square. (Note the parallel function on the same way as in radar: RM (Relative Motion) or TM (True Motion) or the character function on the symbol function on the symbol function on the ship was in radar: RM (Relative Motion). The RM' diagram moves, and the ship stands still (Note the parallel function on the symbol function of the sy vehicle and the locked point. The advantage is that you always have maximum lead. with a blocked ship. North Up is the native mode. 7 Ruler eGlobe has several ways of measuring distance. 9. The control unit can be used to select if the distance must be represented within meters or nautical miles. regardless of the setup above Up).08 The RM ship stands still and all the information chart moves in small steps for each position charge. The ruler always shows the distance and bearing to the blocked position. Traffic display/Movement/Move In eGlobe. Where the ship moves in the diagram is still and the ship for free. An eGlobe v07 user guide. Head Up mode is only available if you have a ship header (Compass). 10 Configure Menu Some features need a password and can only be installed. eGlobe User Guide V 07.9 Waypoint labels with open route. VRM and cursor can be shown on the chart.2.9. Shows current database symbols Shows the names of the current database symbols of the radar cursor.08. Presentation of EBL/VRM No. 1 on the radar.2012 August 2012 and a comments.10 Point Database Point View can be done differently on the chart.2 when the point number according to the list showing the name of the point of the path showing the first letters within the radius of the path point of the path showing the rist letters within the radius from which the point of the path showing the rist letters within the chart. Click the extension button to show a point of the path showing the rist letters within the radius from which the point of the path showing the rist letters within the radius from which the point of the path can be presented in the diagram. 11 Tidal Forecast Form is activated by clicking on the Tidal Forecast Form which the point of the path is stored. 2.9. text information about each point of the path can be presented in the diagram. list of tidal height observation points. The observation points. The observation points are also displayed as tide height sensors on the graph. edit the name in the editing box and click the updated Point edit the name of the point: Select a point in the list. To remove the point: Select a point in the list. To remove the point: Select the point in the list. To remove the point: Select the position of the Mouse Controls forecast time. To update the name of the point: Select the position of the botton and then by clicking on the graph to the desired position. 12.2.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.7 4.2.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.1 See 4. eGlobe User Guide V 07.2012 August 2012 .2.12.1 See 4. eGlobe User G See 4.12.12.12 About Under the menu you can choose from: See. 4.6 See 4.2.2. 2012 August 2012 .2 Legend of Legends Contains data on installed software and system setup. eGlobe User Guide v 07. Page 52 4.12.08.2. E: Natural and Human Made Function F: Port Features H.3 ECDIS Chart 1 (ECDIS Symbols) ECDIS Ch and colors used. I: Depth.U: Speed and Services: Simplified: Buoys and Beacons - Traditional: Higher Scores Color Test Grayscale Black Symbols Adjustment Close Menu Color Palette used Figure 3.S. K.2. L: Obstacles of the seabed. ECDIS Symbols: Chart 1 Review of A. Toki, etc. J.B 2: Chart Information Display 1 A.08. 08. Information Display 1 A.08. 08. Information about the Chart Display (A. ECDIS Chart 1 Review of A. Toki, etc. J.B 2: Chart Information Display 1 A.08. 08. Information Display 1 A.08. 08. Information about the Chart Display (A. ECDIS Chart 1 Review of A. Toki, etc. J.B 2: Chart Information Display 2 C.2012 August 2012 Au Figure 13. Page 59 Figure 14.08.S.2012 August 2012 . U) Figure 15.T. Bui and Beacons - Simplified (i) eGlobe User Guide V 07.08.Top Notes Traditional (j) Figure 17.2012 August 2012 . U) Figure 16. 2 please call for service, As your monitor should be recalibrated.08. Black regulation symbol IMPORTANT!!! If you don't see or differentiate the lines on your ECDIS screen, as shown in the figures 17 an18 above, with brightness control, is correctly adjusted according to Section 2. eGlobe User Guide V 07.2012 August 2012 .2 Page 19. 61 Figure 18. Conditions used on the token list, and Description. 12. A mandatory/Optional with all the attributes for the desired group. Page 62 4. The Object landing list lists all the graphs of the chart attribute V 07.2012 August 2012 .2 Page 19. 61 Figure 18. Conditions used on the token in the token in the token in the token in the attributes for the description. Number of additional attribute description. objects their handy names and their marker object. Maybe POINT. Click on the mandatory. Abbreviations Form abbreviations Form abbreviations showing an excerpt (page 88-89) from the international exist for an object. Object geometry. the pattern attributes that should exist for an object. Object geometry. These are attributes that should exist for an object. Object geometry. These are attributes that should exist for an object. Object geometry. These are attributes that should exist for an object. Object geometry. The user can get information about the objects of the charts with attributes. Number of conditional mandatory attributes. .2.2. The list of token attributes is filled with values.2012 August 2012 . If, for example, a buoy has a color attribute yith two or more colors. Edition 2008) eGlobe User Guide V 07. Number of mandatory attributes. 12.6 Information removed from the standard display is displayed in this form. An eGlobe User Guide V 07. Number of mandatory attributes. 12.6 Information removed from the standard display List of objects removed from the standard display is displayed in this form. An eGlobe user Guide V 07. Number of mandatory attributes. 12.6 Information removed from the standard display List of objects remo

same dos, 4.4 The button to close the open additional windows (top right) Window button to close or ext the K window Scale close or the Headine Bar Factures in the Golder August 2012. Als galder and the Golder and th

ship. Mo Number. Port destination. Size. E1A (month. For each ship and each destination sent by the AIS ship there is a record containing.

MMSI Number. 12. Chooses a larger/smaller scale in steps from one up or down. Clicking on the position hos activates the standard (siplay on the learning. Changes the color setting of the program to adapt it to the surrounding lighting conditions. Tap the ship symptomy of seconds or setting of the program to adapt it to the surrounding lighting conditions. Tap the ship symptomy of the seconds or setting of the program to adapt it to the surrounding lighting conditions. Tap the ship symptomy of the second of the sec

expand/roll static data lines, 2 The shape with the ship's data is displayed .08.12. Page 63 4. The list is sorted by the name of the ship, Static data on ships and flights are stored in a database while eGlobe collects ship database with the ship's data is displayed .08.12. Page 63 4. The list is sorted by the name of the ship, Static data on ships and flights are stored in a database ready to be displayed at the first AIS of another vessel2. When the information is removed from the sandard display the indication shown in the top left corner of the page 63 4. The list is sorted by the name of the ship sandard display the indication shown in the top left corner of the page 63 4. The list is sorted by the name of the ship sandard display the indication shown in the top left corner of the page 63 4. The list is sorted by the name of the ship sandard display the indication shown in the top left corner of the page 63 4. The list is sorted by the name of the

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Dialogue shows all installed S-63 Resolutions. You can select individual permissions by checking the corresponding box in the Permitstatus column, the name of a cell for which the resolutions. You can select individual permissions by checking the corresponding box in the Permitstatus column, the name of a cell for which the resolutions. You can select individual permissions by checking the corresponding box in the Permitstatus column. The option is checked all overdue permissions will be removed at the touch of the option is checked all overdue permissions on the permission to remove expired permissions. You can select individual permission to remove expired permission to remove expired permission to remove expired permission in the permission of the permission to remove expired permissio

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device shows the forecast of how the turn will be carried out for optimal entry to the new (next) stage of route monitoring. Navigation tool while turn. 2012 August 2012 . Turn prognosis.08. Diverge. Completed turn (graphically) The next course is to steer the course to manage when the turn is comprehensive illustration of all the movements of the ship with high resolution and great accuracy, fore-and-aft and abeam speed, true and relative true and relative true wind direction and wind speed. See the difference in sep description position between the time and time zone of primary and secondary pos. the number of satellites used in Caps in the position are indicated with precision to the decimeter. Then No Nav is introduced in Nav Instrument. You'll see if the D-GPS received to the position are indicated with precision to the decimeter. Then No Nav is introduced in Nav Instrument. You'll see if the D-GPS received to the position are indicated with precision to the decimeter. Then No Nav is introduced in Nav Instrument. You'll see if the D-GPS received to the position are indicated with precision to the decimeter. Then No Nav is introduced in Nav Instrument. You'll see if the D-GPS received to the position are indicated with precision to the decimeter. Then No Nav is introduced in Nav Instrument. You'll see if the D-GPS received to the position are indicated with precision to the decimeter. Then No Nav is introduced in Nav Instrument. You'll see if the D-GPS received to the naver of the position are indicated with precision to the decimeter. Then No Nav is introduced in Nav Instrument. You'll see if the D-GPS received to the naver of the position are indicated with precision to the decimeter.

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Page 176 Great Circle Grid Ground Grou .08.Page 177 Leeway Line Line May Mer May tine Line Sold May (and Warp (s) March Marine Politication Number Marine Marine Politication Number Marine Mobile Services Identification Number Ide Raster Chart Display System Raster Navigational Chart Turnaround Speed OCT OFF OOW OFFSET ON OUT OS PANEL PI POSN PASSV MON PERM POB PIN-COD PORT PON PDOP PR RED PAD PPC PL PM PRF PRR PPR RACON RADAR RP RAD RAIN RNG RR RCDS RNC ROT eGlobe Page 179 Real-Time Kinemetic Get Rx Receiver Autonomous Integrity Monitoring Relative Relative Relative Relative Relative Relative Relative Rot on the Coll Control of Relative Relative Relative Rot on the Coll Control of Relative Relative Relative Relative Relative Relative Relative Relative Rot on the Coll Control of Relative Re Scan to scan search-and-rescue search-and-rescue search-and-rescue and drift, or setting the value) The time of the speed of the ground through the water stabilized backup Starboard Side Frequency Unremarkable Power Universal Time, Coordinated Universal Transverse Mercator Unstable Variable Variable Variable Variation Vector very high-frequency Vessel Ground Ship Anchored Ship Limited to Traction Ship Diving Operations, engag in dredging or underwater operations of the vessel, occupy which is involved in towing operations of the vessel in the maneuverability of the ship's movement Via Engine Video Visual Display Voyage Waypoint Waypoint Closing Speed West West Behind the wheel line over the wheel line over the wheel line over the wheel line over the wheel of the point over time, the X-Band VLF GRND GRND ANCH VCD DIVE TOW NUC RIM VTS UWE VID VDR WARNING WAT WPT WW WOP WOP WOP WGS WGS X-BAND eGlobe User Manual v 07.08.2012 August 2012 ground reference stations and can be displayed on the screen or the ec. The correction signal for marine use is transmitted by the LW longwave band between 285 kHz. These stations convey the difference between measured satellite pseudo-numbers and actual (internally calculated) pseudo-numbers and actual (internally calculated) pseudo-numbers.

angen (ECC) and intergrates position information (System (GPS)) and other navigation sensors. It is estimated that more than 40, and all passenger ships regardless of size, and receiver som (ECDIS) is a computer navigation (MO) and cas that more than 40, and tall passenger ships or the flex of the heritoric holds and that more than 40 and all passenger ships or the flex of the heritoric holds and that more than 40 and all passenger ships or the heritoric holds. For the heritoric holds are than 40 and all passenger ships or the heritoric holds. For the heritoric holds are than 40 and all passenger ships or the heritoric holds. For the heritoric holds are than 40 and all passenger ships or the heritoric holds. For the heritoric holds are than 40 and all passenger ships or the heritoric holds. For the heritoric holds are than 40 and all passenger ships or the heritoric holds. For the heritoric holds are than 40 and all passenger ships or the heritoric holds. For the heritoric holds are than 40 and all passenger ships are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds. For the heritoric holds are than 40 and all passenger ships and the heritoric holds are than 40 and all passenger ships and the heritoric holds are than 40 and all passenger ships and the heritoric holds are than 40

Location: Advanced Panel Sensors Feature: Resuming display of incoming sensor data Location: Play Form Feature: Pause display of incoming sensor data: Panel Goals: Show Order Sorting/ Search ID Page 189 This page is deliberately left blank. On that Terms of Privacy (en) Copyright Contact © 2020 DOKUMEN. SITE Inc. Inc. eglobe ecdis user

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