

1.9 Reference material and ECC / CEPT reports

Existing workspaces (i.e. .sws files) which have been generated as part of some ECC report or CEPT reports activities are available at the following address www.ecodocdb.dk. These files are can be opened with the latest SEAMCAT version, with the following restrictions:

1. Post processing plugins created in previous versions are not compatible in version 5, as they were moved into Event Processing Plugins
2. The local environments, which were placed together with the propagation models in previous versions, are to be found in version 5 in the system link tab (ILT -> ILR path, VLT -> VLR path). These settings are not migrated from previous versions.

See [ANNEX 21](#): for an overview of studies per technology where SEAMCAT was used from various ECC deliverables. An example is shown in Figure 18 for the ECC Report 122.

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ECC Reports are the result of studies by the ECC, normally developed in support of other, higher level deliverables, i.e. as part of preparation of an ECC Decision or Recommendation. To download a Report, click on one of the download icons (Word, PDF or Zip).

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22/09/2008 ECC Report 122 The compatibility between GSM use onboard vessels and land-based networks	Active		

(Zip file includes .doc and **SEAMCAT** scenario files)

Related documents
History

Figure 18: ECC database where .sws file used in producing ECC or CEPT report are stored

(see [ANNEX 21](#))

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