

Jascon 18 and CMPIC



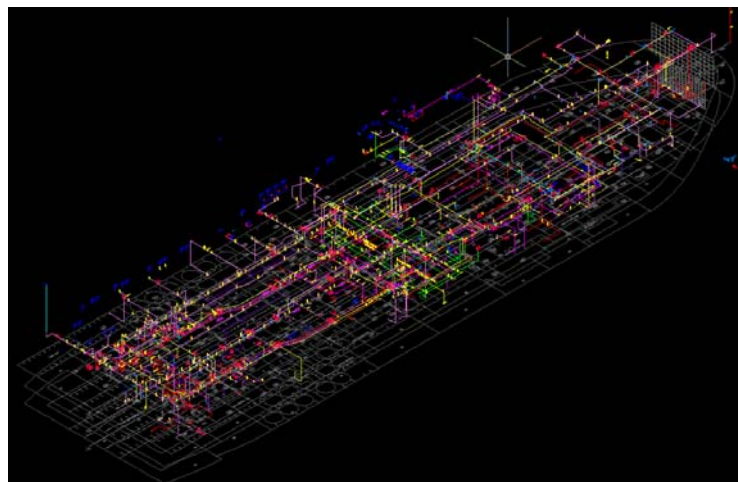
Seatrucks Group decided that for its latest new build Flagship, Jascon 18 all cable management would be done “in-house”. We looked at various software packages available and decided to go with the Cloudis “CMPIC” solution.

Cloudis supported us during the set up period and provided excellent email and live online support which assisted our team during the early stages.

We have two key personnel, Mr Dong Hui Wu and Ms Yin Mon Mon. Mr Dong has been responsible for data entry to the CMPIC package and Ms Mon Mon has produced the 3D Auto Cad models for the cable layouts.

We have now routed some 330 km of cable, 52000 terminations and 7000 metres of main cable tray routing with 3500 equipment nodes. This has allowed us to order the cable amounts and types which should accurately match our needs.

We are presently completing the cable tray installation and will commence cable “pulling” next month.



We will be able to give our sub-contractors accurate cable pulling lists and anticipate minimum cable wastage and time efficient cable installation and terminations.

The offshore industry in Singapore is often reluctant to change their traditional methods and STG’s use of CMPIC has given us the “edge” for the Jascon 18 and future vessels.