



DATE:

03/09/2012

PROTOCOL NO.:

RSSE/ITMA/GBC/36236

FROM:

MACHINERY

TO:

HELKAMA BICA OY Lakimiehenkatu 4 20780 Kaarina - Finland

Att: Mr. Dan Kurrman

FILE NUMBER:

2012CS011733

SUBJECT:

STATEMENT OF CONFORMITY

INTEGRATION OF PERFORMANCE CHARACTERISTICS IN ACCORDANCE WITH RINAMIL Edition 2011 Rules.

Rina Type Approval Certificates:

ELE/196009CS/001; ELE/196009CS/002; ELE/196009CS/009; ELE438810CS/001; ELE/196009CS/005; ELE/196009CS/006; ELE/196009CS/007; ELE/196009CS/008; ELE/196009CS/010; ELE438910CS/05;

ELE438810CS/008; ELE438910CS/04; ELE438910CS03; ELE438910CS/02; ELE438910CS/01;

ELE/196009CS/003; ELE/196009CS/004; ELE438810CS/002; ELE438810CS/003; ELE438810CS/004;

ELE438810CS/005; ELE438810CS/007; ELE438810CS/006.

We certify that the shipboard electrical cables in subject are in compliance with RINAMIL 2011 Rules.

Comments:

The product is subject to the compliance with RINA Rules and Standards mentioned on the Statement and relevant Type Approval Certificates.

Statement and Type Approval Certificates certified that a rappresentative sample of the products has been found to meet the applicable design criteria.

Any modification of change shall not be valid until approval is granted by RINA as a result of due assessment.

Valerio Bonanni

MACHINERY
ITALY ENGINEERING CENTER
OPERATIONAL NETWORK

Ve Con Bours

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