

SCF (Ship Construction File) Interim Industry Standard

17 May 2016

IMO/MSC96 (May 2016 in London) noted the relevant documents of SCF Interim Industry Standard, which were submitted by tripartite cross industry partners (Shipowners, Shipbuilders and Classification Societies). These interim documents will be kept reviewed for finalisation by incorporating the legitimate feedbacks derived from practical operations.

Please refer to the following files.

- ① The Ship Construction File Interim Industry Standard and Interim Supplementary Guidance –Executive Summary –

https://www.sajn.or.jp/files/view/articles_doc/src/7ba8ef417aa22be2f8558140c7ca96c8.pdf

Note: This document summarises two documents listed below, ②The Interim Industry Standard (SCF IS) and ③Interim Supplementary Guidance of the SCF Interim Industry Standard (SCF SG) that were developed to address the transparency of design and construction as well as the protection of intellectual property rights of their holders, and the contents of document MSC 96/5/7 submitted by the cross industry partners to IMO largely depends on this Executive Summary.

- ② The SCF Interim Industry Standard (SCF IS)

https://www.sajn.or.jp/files/view/articles_doc/src/83d06b6c8a8586889f0c837806631288.pdf

Note: This document is the main body of the SCF Interim Industry Standard and consists a part of the document MSC 96/INF.9 submitted by the cross industry partners to IMO as reference document to the document MSC96/5/7.

- ③ Interim Supplementary Guidance of the SCF Interim Industry Standard (SCF SG)

https://www.sajn.or.jp/files/view/articles_doc/src/f41619033ee3c377ba45105465f6faa0.pdf

Note: This document is the supplementary guidance to the SCF Interim Industry Standard and consists a part of the document MSC 96/INF.9. submitted by the cross industry partners to IMO as reference document to the document MSC96/5/7

④ Interim Guidance on Systems for Management of SCF in a Digital Format (SCF GS)

https://www.sajn.or.jp/files/view/articles_doc/src/1ddb66bcdd3ab82b635c209492606f39.pdf

Note: This document is to provide guidance on the IT and associated technical systems backing the structural development of the digital Archive services, and thus did not consist a part of the cross industry partners' submission to IMO MSC96.

During the development of these SCF IS by cross industry, SAJ (The Shipbuilders' Association of Japan) played a significant role which was achievable with the great support given by ClassNK.