



IBS 技术通函 No. 201907

致：各船舶管理公司及船舶

主题：电子记录簿

MEPC 第 74 会议, 于 2019. 5. 13 至 5. 17 在伦敦召开, 通过了 MARPOL 公约修正案 (将于 2020 年生效并实施), 下列记录簿可以使用电子记录簿 (Electronic Record Books), 作为纸质记录簿的替代:

1、油类记录簿第 I 部分及第 II 部分 (Oil Record Book Part I & Part II).

2、有害液体货物 NLS 记录簿 (Cargo Record Book).

3、垃圾记录簿 (Garbage Record Book).

4、臭氧消耗物质 ODS 记录簿。

5、排放控制区域 ECA 内氮氧化物 NO_x 和硫氧化物 SO_x 操作记录簿。

6、氮氧化物技术规则 (NO_x Technical Code) 所要求的柴油机参数记录簿。

上述电子记录簿应和 MARPOL 公约相应附则规定的格式一致, 并经主管机关认可, 应持有主管机关签发的电子记录簿声明, 格式如下:

DECLARATION OF MARPOL ELECTRONIC RECORD BOOK

*In reference to the requirements set out in the
International Convention for the Prevention of Pollution from Ships (MARPOL)*

Name of ship

IMO number

Flag State of ship

Gross tonnage

I, as the flag State representative of the above ship, declare that the electronic system designed to record entries in accordance with MARPOL Annex(es) installed on board the ship listed above has been assessed by this Administration to meet the relevant requirements as set out in MARPOL and is consistent with the Guidelines developed by the International Maritime Organization (IMO).

Electronic Record Book Manufacturer

Electronic Record Book Supplier

Electronic Record Book Installer

Electronic Record Book Software Version

Electronic Record Book is in accordance with
MEPC Resolution/s

Date of installation
(dd/mm/yy)

A copy of this declaration should be carried on board a ship fitted with this equipment at all times.

NAME

SIGNATURE

DATE
(dd/mm/yy)



在使用电子记录簿记录时，相关人员还应进行电子签名，并按公约要求的保存期限进行保存。在上述修正案生效前，如船舶已经使用电子记录簿，还应同时使用纸质记录簿。

IBS 大连技术部

2019 年 8 月 7 日

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