RULES
FOR THE CLASSIFICATION AND CONSTRUCTION OF FIXED OFFSHORE PLATFORMS

PART V
SUBDIVISION

ND No. 2-020201-027-E

St. Petersburg
2023
Rules for the Classification and Construction of Fixed Offshore Platforms (the FOP Rules) of Russian Maritime Register of Shipping (RS, the Register) have been approved in accordance with the established approval procedure and come into force on 1 September 2023.

The present Rules are based on the latest version of the Rules for the Classification, Construction and Equipment of Mobile Offshore Drilling Units and Fixed Offshore Platforms, 2022, taking into account the amendments and additions developed immediately before publication.

The Rules set down specific requirements for FOP and supplement the Rules for the Classification and Construction of Sea-Going Ships and the Rules for the Equipment of Sea-Going Ships.

The Rules are published in the following parts:
- Part I "Classification";
- Part II "Hull";
- Part III "Equipment, Arrangements and Outfit";
- Part IV "Stability";
- Part V "Subdivision";
- Part VI "Fire Protection";
- Part VII "Machinery Installations and Machinery";
- Part VIII "Systems and Piping";
- Part IX "Boilers, Heat Exchangers and Pressure Vessels";
- Part X "Electrical Equipment";
- Part XI "Refrigerating Plants";
- Part XII "Materials";
- Part XIII "Welding";
- Part XIV "Automation";
- Part XV "Safety Assessment";
- Part XVI "Signal Means";
- Part XVII "Life-Saving Appliances";
- Part XVIII "Radio Equipment";
- Part XIX "Navigational Equipment";
- Part XX "Equipment for Prevention of Pollution".
**REVISION HISTORY**

(purely editorial amendments are not included in the Revision History)

For this version, there are no amendments to be included in the Revision History.
1 GENERAL

1.1 APPLICATION

1.1.1 The requirements of this Part apply to FOP not resting on the seabed.
2 REQUIREMENTS FOR SUBDIVISION

2.1 FOP not resting on the seabed shall meet the requirements of Part V "Subdivision" of the Rules for the Classification and Construction of Mobile Offshore Drilling Units.