

SECOND SUPPLEMENT TO THE GIBRALTAR GAZETTE

No. 4148 of 12 February, 2015

LEGAL NOTICE NO. 20 OF 2015.

GIBRALTAR COINAGE ACT, 1990

ISSUE OF THE SILVER COIN STRUCK FROM THE SILVER SALVAGED FROM THE S.S. GAIRSOPPA PART OF THE CONVOY SL 64, COIN 3 OF THE SERIES, NOTICE 2015

In exercise of the powers conferred on him by section 2 of the Gibraltar Coinage Act, 1990, and of all other enabling powers, the Minister responsible for finance has issued the following notice—

Title.

1. This notice may be cited as Issue of the Silver Coin struck from the Silver Salvaged from the S.S Gairsoppa part of the Convoy SL 64, Coin 3 of the Series Notice 2015.

Issue of new coins.

2.(1) A new coin of silver in the denomination of £1 shall be made.

(2) In the making of the said coins, the millesimal fineness or composition of metals, diameters, shapes and other specifications shall be as set out in Part I of the Schedule to the Gibraltar Coinage Act, 1990.

(3) In the making of the said coins, a remedy (that is a variation from the standards weight) shall be allowed as set out in the said Part of the Schedule.

Design of the coins.

3. The designs of the coins authorised by this notice shall be as follows—

- (a) the coins shall bear on the obverse impression the effigy of Her Majesty Queen Elizabeth II with the inscription “ELIZABETH II” to the left, the inscription “QUEEN OF GIBRALTAR” to the right, the date of the year and the value of the coin below.

- (b) The reverse impression shall bear a design which features the merchant navy with the image of a ship and a silhouette of a merchant navy sailor on board. The ship has the following wording inscribed on its surface, "1939-1945 THE NORWEGIAN MERCHANT NAVY RENDERED AN EMINENT SERVICE TO THE WORLD". The design includes the Artist and Convoy Silver authenticity marks. The inscription includes "CONVOY SL 64" bordering the coin.

4. The said coins shall be current and legal tender in Gibraltar.

Dated 12th February, 2015.

F R PICARDO,
Minister responsible for finance.