

(b) a portrait of George I with the inscription “ GEORGIVS · DG · M · BR · FR · ET HIB REX · F · D .” or;

(c) a portrait of Edward VII with the inscription “ EDWARDVS VII DEI GRA : BRITT : OMN : REX FID : DEF : IND : IMP :”.

The coin shall have a grained edge.’

#### **TWO HUNDRED POUND GOLD COIN**

2. (1) A new coin of gold of the denomination of two hundred pounds shall be made, being a coin of a standard weight of 62.42 grammes, a standard diameter of 40 millimetres, a millesimal fineness of not less than 999.9, and being circular in shape.

(2) In the making of the said gold coin a remedy (that is, a variation from the standard weight, diameter or fineness specified above) shall be allowed of an amount not exceeding the following, that is to say:

(a) a variation from the said standard weight of an amount per coin of 0.24 grammes;

(b) a variation from the said standard diameter of 0.125 millimetres per coin; and

(c) a variation from the said millesimal fineness of two per mille.

(3) The least current weight of the said gold coin shall be 62.12 grammes.

(4) The variation from the standard weight will be measured as the average of a sample of not more than one kilogram of the coin.

(5) The design of the said gold coin shall be as follows:

‘For the obverse impression Our effigy with the inscription “ ELIZABETH II · D · G · REG · F · D · 200 POUNDS .” and the date of the year, and for the reverse either:

(a) a portrait of James I with the inscription “ IACOBVS · D : G : MAG : BRIT : FRAN : ET · HIB : REX .” or;

(b) a portrait of George I with the inscription “ GEORGIVS · DG · M · BR · FR · ET HIB REX · F · D .” or;

(c) a portrait of Edward VII with the inscription “ EDWARDVS VII DEI GRA : BRITT : OMN : REX FID : DEF : IND : IMP :”.

The coin shall have a grained edge.’

#### **ONE HUNDRED POUND GOLD COIN**

3. (1) A new coin of gold of the denomination of one hundred pounds shall be made, being a coin of a standard weight of 31.21 grammes, a standard diameter of 32.69 millimetres, a millesimal fineness of not less than 999.9, and being circular in shape.

(2) In the making of the said gold coin a remedy (that is, a variation from the standard weight or diameter specified above) shall be allowed of an amount not exceeding the following, that is to say:

(a) a variation from the said standard weight of an amount per coin of 0.12 grammes; and

(b) a variation from the said standard diameter of 0.125 millimetres per coin.

(3) The least current weight of the said gold coin shall be 31.06 grammes.

(4) The variation from the standard weight will be measured as the average of a sample of not more than one kilogram of the coin.

(5) The design of the said gold coin shall be as follows:

‘For the obverse impression Our effigy with the inscription “ ELIZABETH II · D · G · REG · F · D · 100 POUNDS .” and the date of the year, and for the reverse either:

(a) a portrait of James I with the inscription “ IACOBVS · D : G : MAG : BRIT : FRAN : ET · HIB : REX .” or;

(b) a portrait of George I with the inscription “ GEORGIVS · DG · M · BR · FR · ET HIB REX · F · D .” or;

(c) a portrait of Edward VII with the inscription “ EDWARDVS VII DEI GRA : BRITT : OMN : REX FID : DEF : IND : IMP :” or;

(d) a portrait of Henry VII with the inscription “HENRIC VII DI GRA REX AGL Z”.

The coin shall have a grained edge.’

#### **TEN POUND STANDARD SILVER COIN**

4. (1) A new coin of silver of the denomination of ten pounds shall be made, being a coin of a standard weight of 156.3 grammes, a standard diameter of 65 millimetres, a standard composition of not less than 999 parts per thousand fine silver, and being circular in shape.

(2) In the making of the said silver coin a remedy (that is, a variation from the standard weight or diameter specified above) shall be allowed of an amount not exceeding the following, that is to say:

(a) a variation from the said standard weight of an amount per coin of 0.934 grammes; and

(b) a variation from the said standard diameter of 0.125 millimetres per coin.

(3) The variation from the standard weight will be measured as the average of a sample of not more than one kilogram of the coin.

(4) The design of the said silver coin shall be as follows:

‘For the obverse impression Our effigy with the inscription “ ELIZABETH II · D · G · REG · F · D · 10 POUNDS .” and the date of the year, and for the reverse either:

(a) a portrait of James I with the inscription “ IACOBVS · D : G : MAG : BRIT : FRAN : ET · HIB : REX .” or;

(b) a portrait of George I with the inscription “ GEORGIVS · DG · M · BR · FR · ET HIB REX · F · D .” or;

(c) a portrait of Edward VII with the inscription “ EDWARDVS VII DEI GRA : BRITT : OMN : REX FID : DEF : IND : IMP :”.

The coin shall have a grained edge.’

(5) The said silver coin shall be legal tender for payment of any amount in any part of Our United Kingdom.

#### **FIVE POUND STANDARD SILVER COIN**

5. (1) A new coin of silver of the denomination of five pounds shall be made, being a coin of a standard weight of 62.86 grammes, a standard diameter of 40 millimetres, a standard composition of not less than 999 parts per thousand fine silver, and being circular in shape.

(2) In the making of the said silver coin a remedy (that is, a variation from the standard weight or diameter specified above) shall be allowed of an amount not exceeding the following, that is to say:

(a) a variation from the said standard weight of an amount per coin of 0.784 grammes; and

(b) a variation from the said standard diameter of 0.125 millimetres per coin.

(3) The variation from the standard weight will be measured as the average of a sample of not more than one kilogram of the coin.

(4) The design of the said silver coin shall be as follows:

‘For the obverse impression Our effigy with the inscription “ ELIZABETH II · D · G · REG · F · D · 5 POUNDS .” and the date of the year, and for the reverse either:

(a) a portrait of James I with the inscription “ IACOBVS · D : G : MAG : BRIT : FRAN : ET · HIB : REX .” or;

(b) a portrait of George I with the inscription “ GEORGIVS · DG · M · BR · FR · ET HIB REX · F · D .” or;

(c) a portrait of Edward VII with the inscription “ EDWARDVS VII DEI GRA : BRITT : OMN : REX FID : DEF : IND : IMP :”.

The coin shall have a grained edge.’

(5) The said silver coin shall be legal tender for payment of any amount in any part of Our United Kingdom.

#### **TWO POUND STANDARD SILVER COIN**

6. (1) A new coin of silver of the denomination of two pounds shall be made, being a coin of a standard weight of 31.21 grammes, a standard diameter of 38.61 millimetres, a standard composition of not less than 999 parts per thousand fine silver, and being circular in shape.

(2) In the making of the said silver coin a remedy (that is, a variation from the standard weight or diameter specified above) shall be allowed of an amount not exceeding the following, that is to say:

(a) a variation from the said standard weight of an amount per coin of 0.12 grammes; and

(b) a variation from the said standard diameter of 0.125 millimetres per coin.

(3) The variation from the standard weight will be measured as the average of a sample of not more than one kilogram of the coin.

(4) The design of the said silver coin shall be as follows:

‘For the obverse impression Our effigy with the inscription “ ELIZABETH II · D · G · REG · F · D · 2 POUNDS .” and the date of the year, and for the reverse either:

(a) a portrait of James I with the inscription “ IACOBVS · D : G : MAG : BRIT : FRAN : ET · HIB : REX .” or;

(b) a portrait of George I with the inscription “ GEORGIVS · DG · M · BR · FR · ET HIB REX · F · D .” or;

(c) a portrait of Edward VII with the inscription “ EDWARDVS VII DEI GRA : BRITT : OMN : REX FID : DEF : IND : IMP :” or;

(d) a portrait of Henry VII with the inscription “HENRIC VII DI GRA REX AGL Z”.

The coin shall have a grained edge.’

(5) The said silver coin shall be legal tender for payment of any amount in any part of Our United Kingdom.

#### **TEN POUND SILVER PIEDFORT COIN**

7. (1) A new coin of silver of the denomination of ten pounds shall be made, being a coin of a standard weight of 312.59 grammes, a standard diameter of 65 millimetres, a standard composition of not less than 999 parts per thousand fine silver, and being circular in shape.