

1. Scope:

This specification specifies the requirements for City of Cape Town and Safety and Security decorative medals, ribbons and bars.

2. Normative References:

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the reference document (including any amendments) applies.

SANS 29:2023, Articles made of precious metals

SANS 135:2011/ISO 1456:2009 – Metallic and other inorganic coatings — Electrodeposited coatings of nickel, nickel plus chromium, copper plus nickel and of copper plus nickel plus chromium

SANS 1091:2012, National colour standard.

ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1

BS EN 1652:1998, Copper and copper alloys - Plates, sheet, strip and circles for general purposes

3. LIST OF MEDALS AND RIBBONS:

3.1 CATEGORY A - National Metropolitan Police Medals

Item 1: Suspension Bars for Medals

Item 2: Inauguration medal

Item 2(b): Ribbon bar for Inauguration medal

Item 3: 10 Year Loyal Service Medal

Item 3(b): Ribbon bar for 10 Year Loyal Service medal

Item 4: 20 Year Loyal Service Medal

Item 4(b): Ribbon bar for 20 Year Loyal Service medal

Item 5: 30 Year Loyal Services medal

Item 5(b): Ribbon bar for 30 Year Loyal Services medal

Item 6: 40 Year Loyal Services medal

Item 6(b): Ribbon bar 40 Year Service medal

Item 7: Commendation Medal

Item 7(b): Ribbon bar for Commendation medal

Item 8: Silver decoration for Outstanding Services

Item 8(b): Ribbon bar Silver decoration for Outstanding Services

Item 9: Gold decoration for Outstanding Services

Item 9(b): Ribbon bar Gold decoration for Outstanding Services

Item 10: Silver cross for bravery

Item 10(b): Ribbon bar Silver cross for bravery

Item 11: Gold cross for bravery

Item 11(b): Ribbon bar Gold cross for bravery
Item 12: Canine and Equine Gold Cross for bravery
Item 12(b): Ribbon bar Canine and Equine Gold Cross for bravery
Item 13: Fifa 2010 medal
Item 13(b): Ribbon bar Fifa 2010

3.2 CATEGORY B – City of Cape Town, Safety and Security Medals

Item 2: CCT 10 Year Loyal Service Medal
Item 2(b): CCT Ribbon bar for 10 Year Loyal Service medal
Item 3: CCT 20 Year Loyal Service Medal
Item 3(b): CCT Ribbon for 20 Year Loyal Service medal
Item 4: CCT 30 Year Loyal Services medal
Item 4(b): CCT Ribbon for 30 Year Loyal Services medal
Item 5: CCT 40 Year Loyal Services medal
Item 6: CCT Canine and Equine Gold Cross for bravery
Item 5(b): CCT Ribbon 40 Year Service medal
Item 6: CCT Canine and Equine Gold Cross for bravery
Item 6(b): CCT Ribbon bar Canine and Equine Gold Cross for bravery
Item 7: CCT Gold cross for bravery
Item 7(b): CCT Ribbon bar Gold cross for bravery
Item 8: CCT Gold decoration for Outstanding Services
Item 8(b): CCT Ribbon bar Gold decoration for Outstanding Services
Item 9: CCT Silver decoration for Outstanding Services
Item 9(b): CCT Ribbon bar Silver Silver decoration for Outstanding Services
Item 10: CCT Commendation Medal
Item 10(b): CCT Ribbon bar for Commendation medal
Item 11: CCT Silver cross for bravery
Item 11(b): CCT Ribbon Silver cross for bravery

3.3 CATEGORY C – Ribbon Requirements

4. MEDAL AND RIBBON SPECIFICATIONS:

Category A – National Metropolitan Police Medals

ITEM 1: SPECIFICATION FOR SUSPENSION BARS FOR MEDALS FOR THE METROPOLITAN POLICE SERVICES

1.1. Applicable Standards

SANS 135:2011/ISO 1456:2009 – Metallic and other inorganic coatings — Electrodeposited coatings of nickel, nickel plus chromium, copper plus nickel and of copper plus nickel plus chromium.

1.2. Design

The design, type and finish of a suspension bar shall conform to the standard sample held by the Ekurhuleni Metropolitan Police Department, Head : Logistics.

See Annexure “A” – Figure 1.

1.3. Attaching device

Each suspension bar shall have an attaching device of the 32 mm Heavy Duty Brooch pin type.

1.4. Materials

1.4.1. Suspension bars shall be manufactured from 70/30 Brass sheet of a grade such that the bars are not deformed or bent out of shape by normal handling or use.

1.4.2. The nominal thickness of the metal of suspension bars shall be 1,0 mm.

1.4.3. The brooch pin shall be hard soldered onto the suspension bar plate.

1.5. Finish

The surfaces of the suspension bar and attaching device shall be plated with a Nickel-Chromium coating that conforms to the requirements given in Table 3 of SANS 135/ISO 1456. The surfaces of the suspension bar shall be smooth and even. Plating shall be done after soldering has been completed.

1.6. Workmanship

The suspension bar shall be free from cracks, burns, rough, or sharp edges and/or any surface blemishes.

Annexure “A”

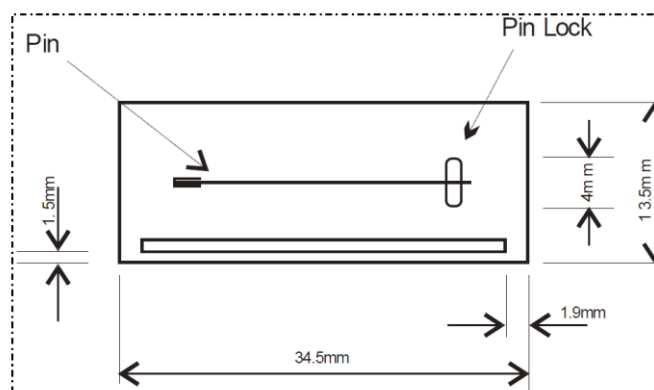


Fig. 1 – Type 1 Suspension Bar

ITEM 2: THE MUNICIPAL / METROPOLITAN POLICE SERVICE INAUGURATION MEDAL

2.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Inauguration Medal and its Miniature.

2.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- BS EN 1652:1998, Copper and copper alloys - Plates, sheet, strip and circles for general purposes
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

2.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable: Acceptable to the Head: Logistics, Metropolitan Police Department.

Defective: A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

2.4. Requirements:

2.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

2.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

2.4.3 Cupro-Nickel Finish:

The medals and miniatures shall be treated by an acceptable method in order to give a silver-coloured surface.

Obverse : Polished

Reverse : Sandblasted

2.4.4 Material:

- The medal and the miniature shall be made of Cupro-Nickel that complies with material designation "CuNi18Zn20" of specification BS EN 1652.
- Either Enamel of the vitreous type which shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing)

2.4.5 Construction and Dimensions:

2.4.5.1 The Medal:

Obverse:

- The medal shall be a nine (9) pointed faceted star, charged in the centre on a blue roundel, with a full laurel wreath, there with a (5) five-pointed faceted star. Pendant from a plain suspender fixed to the upper point of the star and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa.

The medal will fit within a circle measure 39 mm across and 54 mm from top of the suspender to bottom of medal.

The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Cupro-Nickel and
- Blue Enamel OR Heat Resistant paint with Epoxy coating.

2.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

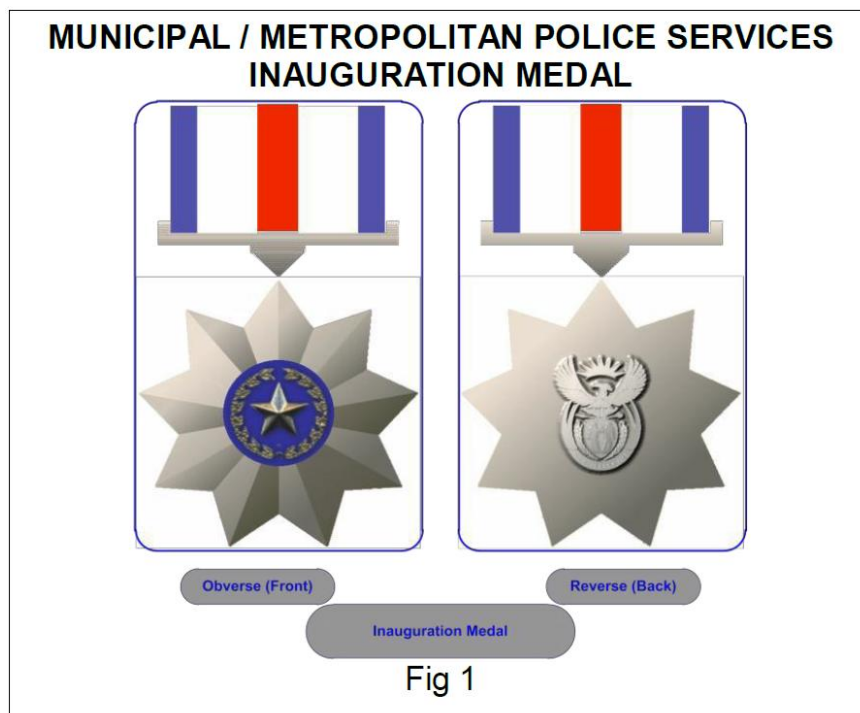
2.4.5.3 The Ribbon:

Regular Medal: - 32 mm wide ribbon.
Miniature Medal Colour : - 16 mm wide ribbon.

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Blue.
- The vertical stripes will have the following widths : 4, 9, 6, 9, 4 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

2.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



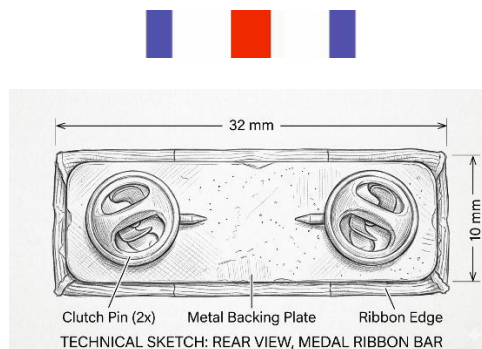
ITEM 2b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE INAUGURATION RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Blue.
- The vertical stripes will have the following widths : 4, 9, 6, 9, 4 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 3: THE MUNICIPAL / METROPOLITAN POLICE SERVICE TEN YEAR LOYAL SERVICE MEDAL

3.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Ten Year Loyal Service Medal and its Miniature.

3.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- BS EN 1652:1998, Copper and copper alloys - Plates, sheet, strip and circles for general purposes
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

3.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

3.4. Requirements:

3.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

3.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall

be smooth and shall be free from pitting, cracks and blemishes.

3.4.3 Bronze Finish:

The medals and miniatures shall be treated by an acceptable method in order to give a bronze-coloured surface with a slight toning of the high spots.

3.4.4 Material:

- The medal and the miniature shall be made of brass that complies with the relevant requirements of EN 1652:1998 for brass designation CZ 101 (90/10 brass) and shall have a bronze finish.

3.4.5 Construction and Dimensions:

3.4.5.1 The Medal:

Obverse:

- The medal shall be circular, bearing within a full laurel wreath, a five-pointed faceted star. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa.
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Bronze

3.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

3.4.5.3 The Ribbon:

- Regular Medal – 32 mm wide ribbon.
- Miniature Medal – 16 mm wide ribbon.

Colour :

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Blue.
- The vertical stripes will have the following widths : 12, 2, 4, 2, 12 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

3.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



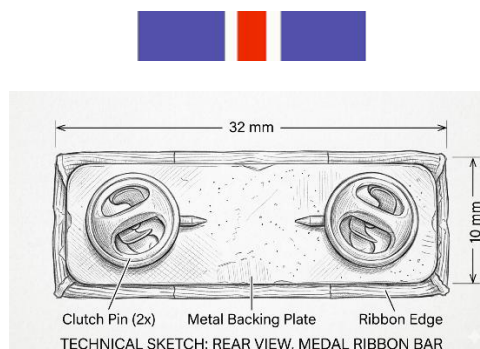
ITEM 3b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE TEN YEAR LOYAL SERVICE RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Blue.
- The vertical stripes will have the following widths : 12, 2, 4, 2, 12 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 4: THE MUNICIPAL / METROPOLITAN POLICE SERVICE TWENTY YEAR LOYAL SERVICE MEDAL

4.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Twenty Year Loyal Service Medal and its Miniature.

4.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

4.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

4.4. Requirements:

4.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

4.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

4.4.3 Sterling Silver Finish:

The medals and miniatures shall be treated by an acceptable method in order to give a Silver oxidised surface with a slight toning of the high spots.

4.4.4 Material:

- The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S295.

4.4.5 Construction and Dimensions:

4.4.5.1 The Medal:

Obverse:

- The medal shall be circular, bearing within a full laurel wreath, a five-pointed faceted star. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa.
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver

4.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

4.4.5.3 The Ribbon:

- Regular Medal – 32 mm wide ribbon.
- Miniature Medal – 16 mm wide ribbon.

Colour :

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Red, White, Blue.
- The vertical stripes will have the following widths : 9, 2, 4, 2, 4, 2, 9 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

4.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is not according to scale.



ITEM 4b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE TWENTY YEAR LOYAL SERVICE RIBBON BAR

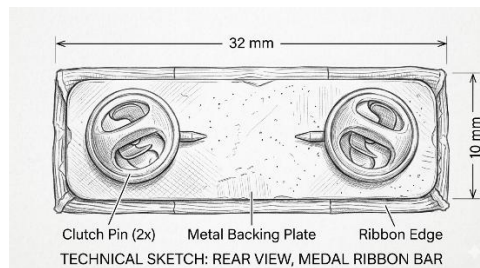
- Ribbon bar dimensions : - 32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
- Material : - Metal with gold finishing
- Fastener : - Butterfly clutch pin

Ribbon:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Red, White, Blue.
- The vertical stripes will have the following widths : 9, 2, 4, 2, 4, 2, 9 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.





ITEM 5: THE MUNICIPAL / METROPOLITAN POLICE SERVICE THIRTY YEAR LOYAL SERVICE MEDAL

5.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Thirty Year Loyal Service Medal and its Miniature.

5.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

5.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

5.4. Requirements:

5.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

5.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

5.4.3 Finish:

5.4.3.1 Silver Gilt Finish:

The Medal shall be made in Sterling Silver and Gold Plated in order to give a Silver Gilt surface and shall be polished and sandblasted to give a bright Gold Plated finish.

5.4.3.2 Gold Plating:

The medals and miniatures shall be gold plated and the minimum gold content of the deposited gold shall be 997 parts/1000. The thickness of the gold deposit shall be no less than 1 micron at any point.

5.4.4 Material:

The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S925.

5.4.5 Construction and Dimensions:

5.4.5.1 The Medal:

Obverse:

- The medal shall be circular, bearing within a full laurel wreath, a five-pointed faceted star. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver and Gold Plated

5.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

5.4.5.3 The Ribbon:

Regular Medal	-	32 mm wide ribbon.
Miniature Medal	-	16 mm wide ribbon.

Colour :

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Red, White, Red, White, Blue.
- The vertical stripes will have the following widths : 6, 2, 4, 2, 4, 2, 4, 2, 6 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

5.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



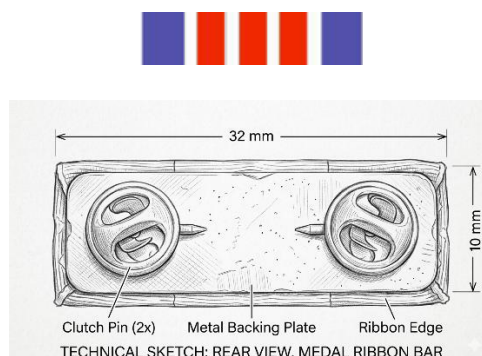
ITEM 5b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE THIRTY YEAR LOYAL SERVICE RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Red, White, Red, White, Blue.
- The vertical stripes will have the following widths : 6, 2, 4, 2, 4, 2, 4, 2, 6 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 6: THE MUNICIPAL / METROPOLITAN POLICE SERVICE FORTY YEAR LOYAL SERVICE MEDAL

6.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Forty Year Loyal Service Medal and its Miniature.

6.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

6.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

6.4. Requirements:

6.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police Department (See Special Conditions applicable to all medals point 3. Sample testing).

6.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

6.4.3 Finish:

The medals and miniatures shall be polished and sandblasted to give a bright gold finish.

6.4.4 Material:

- The medal and the miniature shall be made of Gold that complies with the relevant requirements of SANS 29 for gold alloy G375, also known as 9 carat Gold.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of Heat resistant paint and clear epoxy coating may be used so that the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing)

6.4.5 Construction and Dimensions:

6.4.5.1 The Medal:

Obverse:

- The medal shall be circular and of 9 carat gold, charged on a blue field with a full laurel wreath and there within a five-pointed faceted star, both in 9 carat gold. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa.
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- 9 Carat Gold and
- Blue enamel OR Heat resistant paint with clear epoxy coating.

6.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

6.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour :

- The ribbon shall have 11 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Red, White, Red, White, Red, White, Blue.
- The vertical stripes will have the following widths : 3, 2, 4, 2, 4, 2, 4, 2, 4, 2, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

6.6. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



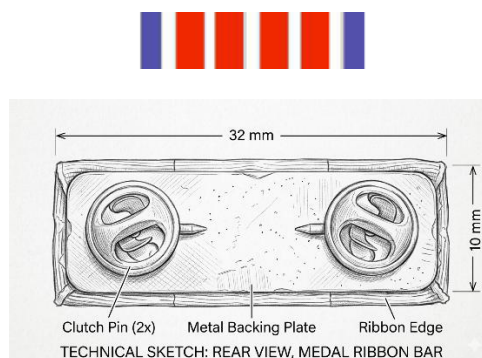
ITEM 6b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE FORTY YEAR LOYAL SERVICE RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 11 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Red, White, Red, White, Red, White, Red, White, Blue.
- The vertical stripes will have the following widths : 3, 2, 4, 2, 4, 2, 4, 2, 4, 2, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 7: THE MUNICIPAL / METROPOLITAN POLICE SERVICE COMMENDATION MEDAL

7.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Commendation Medal and its Miniature.

7.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- BS EN 1652:1998, Copper and copper alloys - Plates, sheet, strip and circles for general purposes
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

7.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

7.4. Requirements:

7.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

7.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

7.4.3 Cupro-Nickel Finish:

The medals and miniatures shall be polished and sandblasted to give a bright Silver-coloured surface.

7.4.4 Material:

- The medal and the miniature shall be made of Cupro-Nickel that complies with material designation "CuNi18Zn20" of specification BS EN 1652.
- Either Enamel of the vitreous type which shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing)

7.4.5 Construction and Dimensions:

7.4.5.1 The Medal:

Obverse:

- The medal shall be octagonal, charged in the centre on a blue roundel, with sixteen rays issuant, with a full laurel wreath surrounding a five-pointed faceted star. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa.
- The medal shall be Octagonal, fitting within a circle with a diameter of 40 mm. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Cupro-nickel and

- Blue enamel OR Heat resistant paint with clear epoxy coating

7.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

7.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

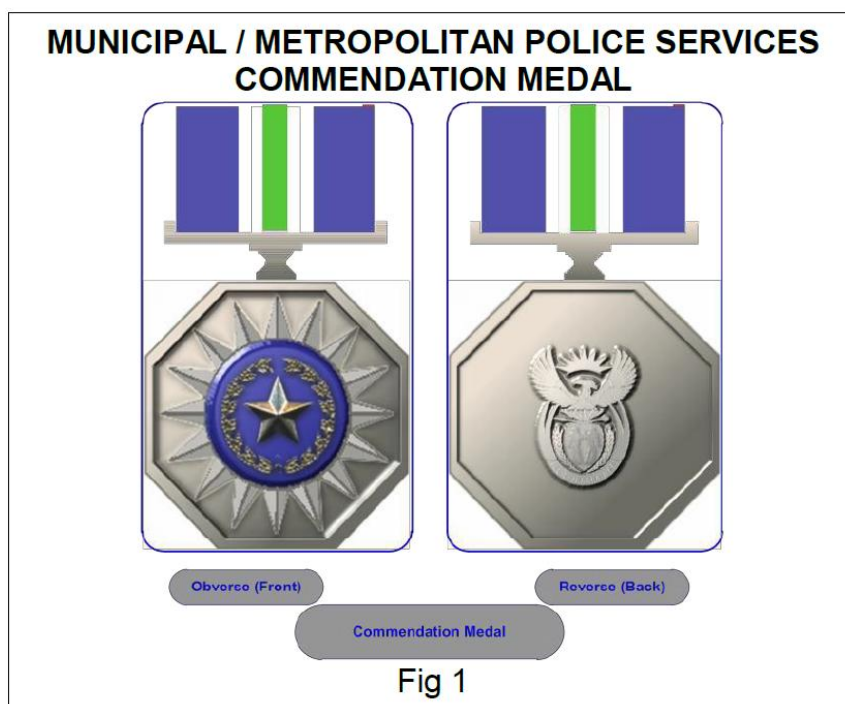
Miniature Medal – 16 mm wide ribbon.

Colour :

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Green, White, Blue.
- The vertical stripes will have the following widths : 10, 4, 4, 4, 10 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

7.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



ITEM 7b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE COMMENDATION RIBBON BAR

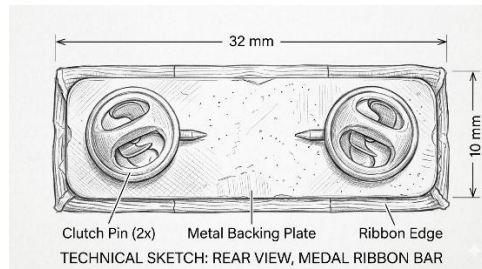
Ribbon bar dimensions : - 32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
 Material : - Metal with gold finishing
 Fastener : - Butterfly clutch pin

Ribbon:

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Green, White, Blue.
- The vertical stripes will have the following widths : 10, 4, 4, 4, 10 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.





ITEM 8: THE MUNICIPAL / METROPOLITAN POLICE SERVICE SILVER DECORATION FOR OUTSTANDING SERVICE MEDAL

8.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Silver Decoration for Outstanding Service Medal and its Miniature.

8.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

8.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

8.4. Requirements:

8.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

8.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

8.4.3 Sterling Silver Finish:

The medals and miniatures shall be treated by an acceptable method in order to give a Silver oxidised surface with a slight toning of the high spots.

8.4.4 Material:

- The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S925.
- Either Enamel of the vitreous type which shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR

- A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing)

8.4.5 Construction and Dimensions:

8.4.5.1 The Medal:

Obverse:

- The decoration shall be circular, charged with a five-pointed faceted star, bearing in the centre a blue roundel, thereupon, a full laurel wreath surrounding a five-pointed faceted star. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa,
- and there above, the semi-circular inscription, VIRTUTE ET FIDE.
- The medal shall have a diameter of 38 mm. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver and
- Blue enamel OR Heat resistant paint with clear epoxy coating.

8.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

8.4.5.3 The Ribbon:

Regular Medal:	-	32 mm wide ribbon.
Miniature Medal Colour :	-	16 mm wide ribbon.

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Blue, White, Green, White, Blue, White, Blue.
- The vertical stripes will have the following widths : 3, 2, 2, 2, 14, 2, 2, 2, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

8.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.

MUNICIPAL / METROPOLITAN POLICE SERVICES SILVER DECORATION FOR OUTSTANDING SERVICE MEDAL



Fig 1

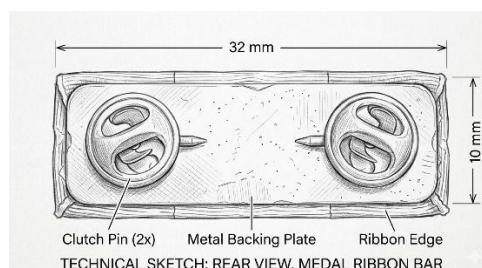
ITEM 8b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE SILVER DECORATION FOR OUTSTANDING SERVICE RIBBON BAR

- | | | |
|-------------------------|---|---|
| Ribbon bar dimensions : | - | 32 mm wide, 10 mm tall, with a thickness of 0.8 mm. |
| Material : | - | Metal with gold finishing |
| Fastener : | - | Butterfly clutch pin |

Ribbon:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Blue, White, Green, White, Blue, White, Blue.
- The vertical stripes will have the following widths : 3, 2, 2, 2, 14, 2, 2, 2, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 9: THE MUNICIPAL / METROPOLITAN POLICE SERVICE GOLD DECORATION FOR OUTSTANDING SERVICE MEDAL

9.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Gold Decoration for Outstanding Service Medal and its Miniature.

9.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.

- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

9.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

9.4. Requirements:

9.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

9.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces.

9.4.3 Finish:

9.4.3.1 Silver Gilt Finish:

- The Decoration shall be made in Sterling Silver and Gold Plated in order to give a Silver Gilt surface and shall be polished and sandblasted to give a bright Gold Plated finish.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing).

9.4.3.2 Gold Plating:

The medals and miniatures shall be gold plated and the minimum gold content of the deposited gold shall be 997 parts/1000. The thickness of the gold deposit shall be no less than 1 micron at any point.

9.4.4 Material:

- The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S925 and Gold Plated.
- Either Enamel of the vitreous type which shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing).

9.4.5 Construction and Dimensions:

9.4.5.1 The Medal:

Obverse:

- The decoration shall be circular, charged with a five-pointed faceted star, bearing in the centre a blue roundel, thereupon, a full laurel wreath surrounding a five-pointed faceted star. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa,
- and there above, the semi-circular inscription, VIRTUTE ET FIDE.
- The medal shall have a diameter of 38 mm. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver and Gold Plating and
- Blue enamel or Heat resistant paint with clear epoxy coating.

9.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

9.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour :

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Blue, White, Gold, Green, Gold, Blue, White, Blue.
- The vertical stripes will have the following widths : 3, 2, 2, 2, 14, 2, 2, 2, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

9.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



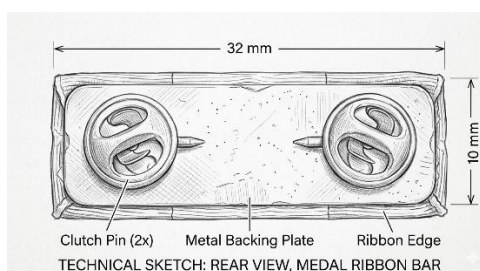
ITEM 9b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE GOLD DECORATION FOR OUTSTANDING SERVICE RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
 - Blue, White, Blue, White, Gold, Green, Gold, Blue, White, Blue.
- The vertical stripes will have the following widths : 3, 2, 2, 2, 14, 2, 2, 2, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 10: THE MUNICIPAL / METROPOLITAN POLICE SERVICE SILVER CROSS FOR BRAVERY

10.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Silver Cross for Bravery and its Miniature.

10.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

10.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

10.4. Requirements:

10.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

10.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

10.4.3 Finish:

10.4.3.1 Silver Finish:

- The Decoration shall be made in Sterling Silver and shall be polished and sandblasted to give a bright Silver finish.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing).

10.4.4 Material:

- The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S925.
- Either Enamel of the vitreous type which shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing).

10.4.5 Construction and Dimensions:

10.4.5.1 The Medal:

Obverse:

- The decoration shall be in the form of a silver cross paty nowy, charged in the centre with a blue roundel, thereupon, a full laurel wreath surrounding a five pointed faceted star, all silver. Pendant from a plain suspender fixed to the upper arm of the cross and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa,
- and there above, the semi-circular inscription, FORTES FORTUNA JUVAT.
- The medal shall be 40 mm across. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim..
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver and
- Blue enamel or Heat resistant paint with clear epoxy coating.

10.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

10.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

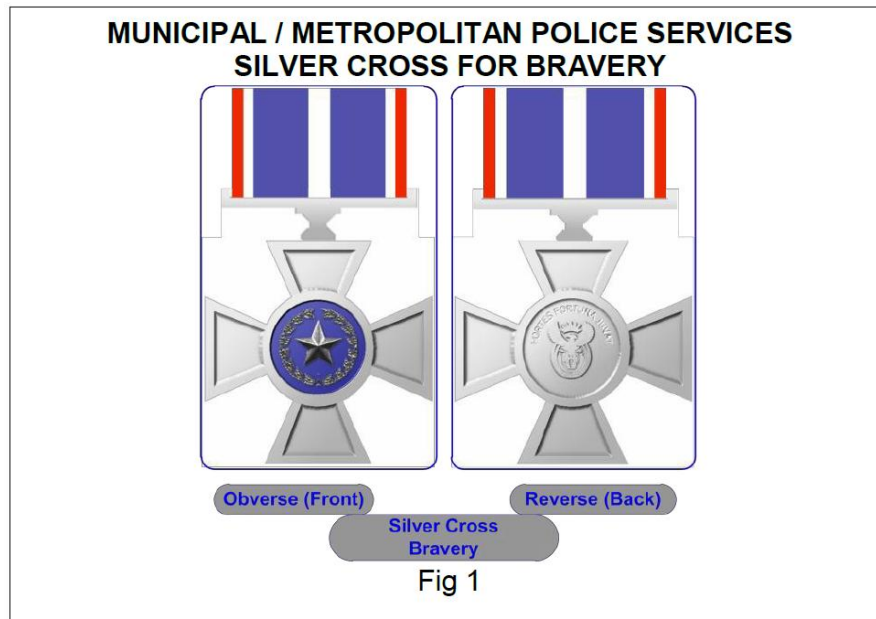
Colour :

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
 - Red, White, Blue, White, Blue, White, Red.
- The vertical stripes will have the following widths : 2, 2, 10, 4, 10, 2, 2 mm.

- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

10.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



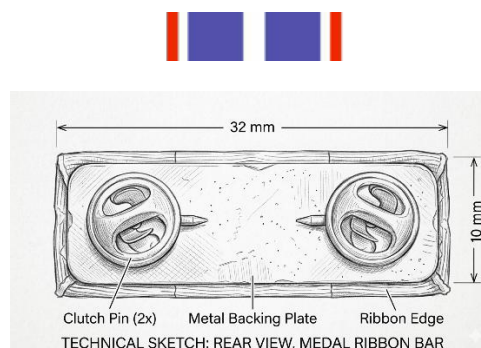
ITEM 10b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE SILVER CROSS FOR BRAVERY RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
 - Red, White, Blue, White, Blue, White, Red.
- The vertical stripes will have the following widths : 2, 2, 10, 4, 10, 2, 2 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 11: THE MUNICIPAL / METROPOLITAN POLICE SERVICE GOLD CROSS FOR BRAVERY

11.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Gold Cross for Bravery and its Miniature.

11.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

11.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

11.4. Requirements:

11.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

11.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

11.4.3 Finish:

The medals and miniatures shall be polished and sandblasted to give a bright gold finish.

11.4.4 Material:

- The medal and the miniature shall be made of Gold that complies with the relevant requirements of SANS 29 for gold alloy G375, also known as 9 carat Gold.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of Heat resistant paint and clear epoxy coating may be used so that the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing)

11.4.5 Construction and Dimensions:

11.4.5.1 The Medal:

Obverse:

- The decoration shall be in the form of a gold cross paty nowy, charged in the centre with a blue roundel, thereupon, a full laurel wreath surrounding a five pointed faceted star, all gold. Pendant from a plain suspender fixed to the upper arm of the cross and hanging from a breast ribbon.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa,
- and there above, the semi-circular inscription, FORTES FORTUNA JUVAT.
- The medal shall be 40 mm across. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.

- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- 9 carat Gold and
- Blue enamel or Heat resistant paint with clear epoxy coating.

11.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

11.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

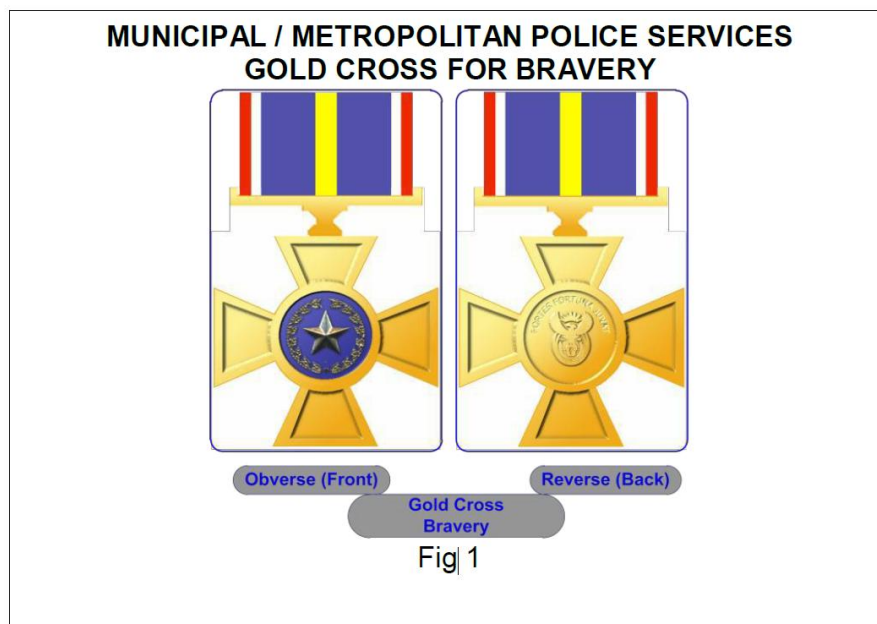
Miniature Medal – 16 mm wide ribbon.

Colour :

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
 - Red, White, Blue, Gold, Blue, White, Red.
- The vertical stripes will have the following widths : 2, 2, 10, 4, 10, 2, 2 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

11.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



ITEM 11b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE GOLD CROSS FOR BRAVERY RIBBON BAR

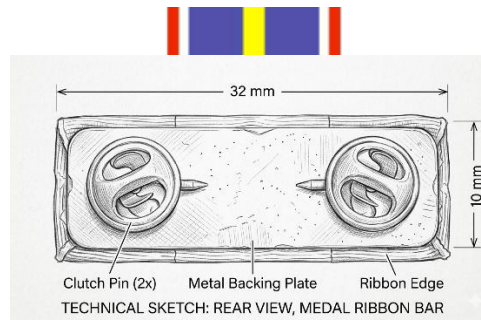
Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
 - Red, White, Blue, Gold, Blue, White, Red.
- The vertical stripes will have the following widths : 2, 2, 10, 4, 10, 2, 2 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The

back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 12: THE MUNICIPAL / METROPOLITAN POLICE SERVICE CANINE AND EQUINE CROSS FOR BRAVERY

12.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Canine and Equine Cross for Bravery.

12.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

12.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

12.4. Requirements:

12.4.1 Design:

The design of the medal shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

12.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

12.4.3 Finish:

- The medals shall be polished and sandblasted to give a bright gold finish.

12.4.4 Material:

- The medal and the miniature shall be made in Sterling Silver that complies with the relevant requirements of SANS 29 for S925, also known as Sterling Silver with Gold Plating.
- Enamel of the vitreous type shall be so pigmented (Purple) that after firing the colour of the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing) OR
- A method of Heat resistant paint (Purple) and clear epoxy coating may be used so that the finish is an acceptable match to the master sample held by the Metropolitan Police Department (See Special Conditions – Point 3 – Sample testing)

12.4.5 Construction and Dimensions:

12.4.5.1 The Medal:

Obverse:

- On a gold cross paty, another of purple, charged in the centre, within an inverted horseshoe with the head and neck of a German Shepherd dog in half profile, both gold. Pendant from a ring attached to the reverse, attached to the necklet ribbon joined in the form of a "V" and passing around the neck of the recipient animal.

Reverse:

- A modelled Coat of Arms of the Republic of South Africa,
- and there above, the semi-circular inscription, FORTES FORTUNA JUVAT.
- The medal shall be 40 mm across. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.

Composition of medal:

- Sterling Silver and
- Purple enamel or Heat resistant paint with clear epoxy coating.

12.4.5.2 The Ribbon:

Regular Medal – 35 mm wide ribbon.

Colour :

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
 - Red, White, Blue, Yellow, Blue, White, Red.
- The vertical stripes will have the following widths : 5.5, 5.5, 5.5, 2, 5.5, 5.5, 5.5 mm.
- Backing thread in the warp must be white.

12.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



ITEM 12b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE CANINE AND EQUINE CROSS FOR BRAVERY RIBBON BAR

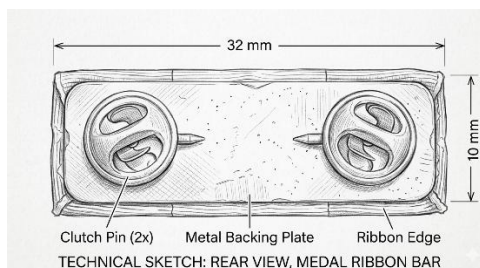
- Ribbon bar dimensions : - 32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material : - Metal with gold finishing

Fastener : - Butterfly clutch pin

Ribbon:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
 - Red, White, Blue, Yellow, Blue, White, Red.
- The vertical stripes will have the following widths : 5.5, 5.5, 5.5, 2, 5.5, 5.5, 5.5 mm.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 13: THE MUNICIPAL / METROPOLITAN POLICE SERVICE SOCCER (FIFA) WORLD CUP SUPPORT MEDAL

13.1. Scope:

This specification covers the Municipal/Metropolitan Police Service Soccer (Fifa) World Cup Support Medal.

13.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

13.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Head : Logistics, Metropolitan Police Department.

Defective : A medal that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

13.4. Requirements:

13.4.1 Design:

The design of the medal shall conform in all respects to the samples held by the Head Logistics Division, Metropolitan Police (See Special Conditions applicable to all medals point 3. Sample testing).

13.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

13.4.3 Finish:

- The medals shall be polished and sandblasted to give a bright gold finish.

13.4.4 Material:

- The medal and the miniature shall be made in Sterling Silver that complies with the relevant requirements of SANS 29 for S925, also known as Sterling Silver with Gold Plating.

13.4.5 Construction and Dimensions:

13.4.5.1 The Medal:

Obverse:

- The obverse consists of the map of Africa in the middle and on the sides of the map there are Laurels on each side that indicate the honour and the successful achievement of this International Event on African soil.
- On the upper part of the medal between the Laurels, the year 2010 to protrude off the background while at the bottom in between the Laurels, the commencement date and the end date of the event to protrude off the background.
- At the bottom part of the map the Republic of South Africa is highlighted depicting a drawing of a soccer ball to indicate the Host Country in Africa.

Reverse:

- The reverse depicts the soccer in the middle of the medal while the letters Soccer World Cup Support are engraved in the semi-circle above the soccer in the middle.
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver and Gold Plated

13.4.5.2 The Ribbon:

Regular Medal – 35 mm wide ribbon.

Colour :

- The ribbon shall have nine (9) vertical stripes, and the colours from left to right, will be as follows
 - black, gold, red, white, green, white, navy, gold and black
- The vertical stripes will have the following widths: 5, 2, 4, 3, 4, 3, 4, 2 and 5 mm respectively.
- Backing thread in the warp must be white.

13.10. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Observe (front)

Reverse (back)

Soccer (Fifa) World Cup Support Medal

Fig 1

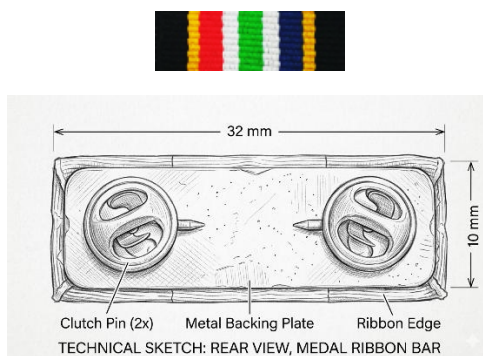
ITEM 13b: THE MUNICIPAL / METROPOLITAN POLICE SERVICE SOCCER (FIFA) WORLD CUP SUPPORT RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have nine (9) vertical stripes, and the colours from left to right, will be as follows
 - Black, gold, red, white, green, white, navy, gold and black
- The vertical stripes will have the following widths: 5, 2, 4, 3, 4, 3, 4, 2 and 5 mm respectively.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



Category B – City of Cape Town, Safety and Security Medals

ITEM 1: PRIVATE SPECIFICATION FOR SUSPENSION BARS FOR MEDALS FOR THE CAPE TOWN, SAFETY AND SECURITY

1.1 Applicable Standards

SANS 135:2011/ISO 1456:2009 – Metallic and other inorganic coatings — Electrodeposited coatings of nickel, nickel plus chromium, copper plus nickel and of copper plus nickel plus chromium.

1.2 Design

The design, type and finish of a suspension bar shall conform to the standard specifications held by the Contract Owner or his/her delegated authority. (See – Figure 1 below).

1.3 Attaching device

Each suspension bar shall have an attaching device of the 32 mm Heavy Duty Brooch pin type.

1.4 Materials

- 1.4.1 Suspension bars shall be manufactured from 70/30 Brass sheet of a grade such that the bars are not deformed or bent out of shape by normal handling or use.
- 1.4.2 The nominal thickness of the metal of suspension bars shall be 1,0 mm.
- 1.4.3 The brooch pin shall be hard soldered onto the suspension bar plate.

1.5 Finish

The surfaces of the suspension bar and attaching device shall be plated with a Nickel-Chromium coating that conforms to the requirements given in Table 3 of SANS 135/ISO 1456. The surfaces of the suspension bar shall be smooth and even. Plating shall be done after soldering has been completed.

1.6 Workmanship

The suspension bar shall be free from cracks, burns, rough, or sharp edges and/or any surface blemishes.

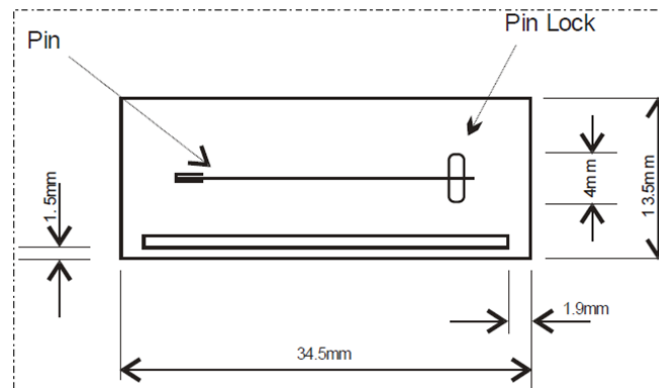


Fig. 1 – Type 1 Suspension Bar

ITEM 2: THE CAPE TOWN SAFETY AND SECURITY TEN YEAR LOYAL SERVICE MEDAL

2.1. Scope:

This specification covers the City of Cape Town, Safety and Security Ten Year Loyal Service Medal and its Miniature.

2.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- BS EN 1652:1998, Copper and copper alloys - Plates, sheet, strip and circles for general purposes
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

2.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

2.4. Requirements:

2.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

2.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

2.4.3 Bronze Finish:

The medals and miniatures shall be treated by an acceptable method in order to give a bronze-coloured surface with a slight toning of the high spots.

2.4.4 Material:

The medal and the miniature shall be made of brass that complies with the relevant requirements of 29 for brass designation CZ 101 (90/10 brass) and shall have a bronze finish.

2.4.5 Construction and Dimensions:

2.4.5.1 The Medal:

Obverse:

- The medal shall be circular, bearing within a full classic laurel wreath, the City of Cape Town Logo and the wording “10 YEARS” at the top of the City’s logo. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo.
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 2mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Bronze

2.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

2.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- The vertical stripes will have the following widths: 12, 2, 4, 2, 12 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

2.2.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

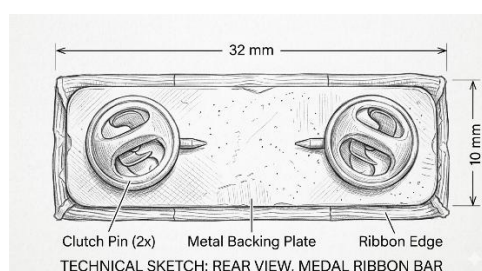
ITEM 2b: THE CAPE TOWN SAFETY AND SECURITY TEN YEAR LOYAL SERVICE RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- The vertical stripes will have the following widths: 12, 2, 4, 2, 12 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 3: THE CAPE TOWN SAFETY AND SECURITY TWENTY YEAR LOYAL SERVICE MEDAL

3.1. Scope:

This specification covers the City of Cape Town, Safety and Security Twenty Year Loyal Service Medal and its Miniature.

3.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

3.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

3.4. Requirements:

3.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

3.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

3.4.3 Sterling Silver Finish:

The medals and miniatures shall be treated by an acceptable method in order to give a Silver oxidised surface with a slight toning of the high spots.

3.4.4 Material:

The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S295.

3.4.5 Construction and Dimensions:

3.4.5.1 The Medal:

Obverse:

- The medal shall be circular, bearing within a full classic laurel wreath, the City of Cape Town Logo and the wording "20 YEARS" at the top of the City's logo. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording "CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA" to form a full circle around the logo.
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 2mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver

3.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

3.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- The vertical stripes will have the following widths: 9, 2, 4, 2, 4, 2, 9 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

3.6. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

ITEM 3: THE CAPE TOWN SAFETY AND SECURITY TWENTY YEAR LOYAL SERVICE RIBBON BAR

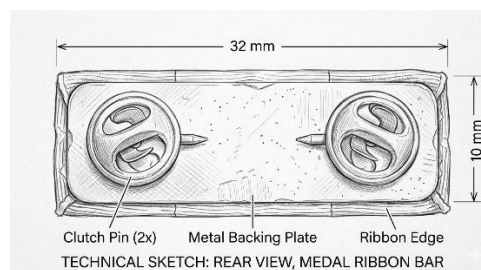
- Ribbon bar dimensions : - 32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
- Material : - Metal with gold finishing
- Fastener : - Butterfly clutch pin

Ribbon:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)

- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- The vertical stripes will have the following widths: 9, 2, 4, 2, 4, 2, 9 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 4: THE CAPE TOWN SAFETY AND SECURITY THIRTY YEAR LOYAL SERVICE MEDAL

4.1. Scope:

This specification covers the City of Cape Town, Safety and Security Thirty Year Loyal Service Medal and its Miniature.

4.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

4.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

4.4. Requirements:

4.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

4.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

4.4.3 Finish:

4.4.3.1 Silver Finish:

The full Laurel wreath and five pointed faceted star on the obverse shall be treated by an acceptable method in order to give a Silver Gilt surface with a slight toning of the high spots and shall be polished and sandblasted to give a natural silver finish.

4.4.3.2 Gold Plating:

The medals and miniatures shall be gold plated and the minimum gold content of the deposited gold shall be 997 parts/1000. The thickness of the gold deposit shall be no less than 1 micron at any point.

4.4.4 Material:

The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S925.

4.4.5 Construction and Dimensions:

4.4.5.1 The Medal:

Obverse:

- The medal shall be circular, bearing within a full classic laurel wreath, the City of Cape Town Logo and the wording “30 YEARS” at the top of the City’s logo. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo.
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 2mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver

4.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

4.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)

- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- The vertical stripes will have the following widths: 6, 2, 4, 2, 4, 2, 4, 2, 6 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

4.4.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

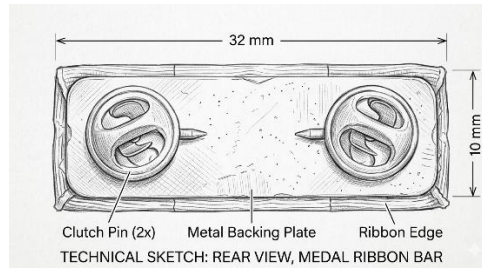
ITEM 4b: THE CAPE TOWN SAFETY AND SECURITY THIRTY YEAR LOYAL SERVICE RIBBON BAR

- Ribbon bar dimensions : - 32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
- Material : - Metal with gold finishing
- Fastener : - Butterfly clutch pin

Ribbon:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- The vertical stripes will have the following widths: 6, 2, 4, 2, 4, 2, 4, 2, 6 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 5: THE CAPE TOWN SAFETY AND SECURITY FORTY YEAR LOYAL SERVICE MEDAL

5.1. Scope:

This specification covers the City of Cape Town, Safety and Security Forty Year Loyal Service Medal and its Miniature.

5.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

5.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

5.4. Requirements:

5.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his/her delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

5.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

5.4.3 Finish:

The medals and miniatures shall be polished and sandblasted to give a bright gold finish.

5.4.4 Material:

- The medal and the miniature shall be made of Gold that complies with the relevant requirements of SANS 29 for gold alloy G375, also known as 9 carat Gold.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR

- A method of Heat resistant paint and clear epoxy coating may be used so that the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing)

5.4.5 Construction and Dimensions:

5.4.5.1 The Medal:

Obverse:

- The medal shall be circular, bearing within a full classic laurel wreath, the City of Cape Town Logo and the wording “40 YEARS” at the top of the City’s logo, in 9 carat gold. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo.
- The medal will measure 38 mm diameter and 55 mm from top of the suspender to bottom of medal. The thickness of the medal shall be 4 mm over the centre and 2mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- 9 Carat Gold and
- Blue enamel OR Heat resistant paint with clear epoxy coating.

5.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

5.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 11 vertical stripes and the colours, from left to right, will be as follows:
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- The vertical stripes will have the following widths: 3, 2, 4, 2, 4, 2, 4, 2, 4, 2, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

5.6. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**



Figure 1

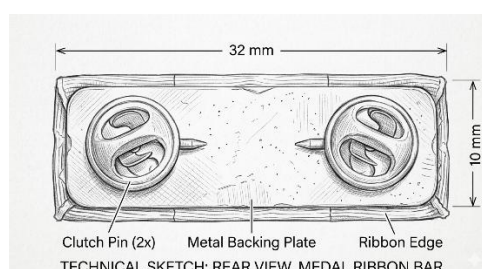
ITEM 5b: THE CAPE TOWN SAFETY AND SECURITY FORTY YEAR LOYAL SERVICE RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 11 vertical stripes and the colours, from left to right, will be as follows:
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- The vertical stripes will have the following widths: 3, 2, 4, 2, 4, 2, 4, 2, 4, 2, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 6: THE CAPE TOWN SAFETY AND SECURITY CANINE AND EQUINE CROSS FOR BRAVERY

6.1. Scope:

This specification covers the City of Cape Town, Safety and Security Canine and Equine Cross for Bravery.

6.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

6.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

6.4. Requirements:

6.4.1 Design:

The design of the medal shall conform in all respects to the specifications held by the Contract Owner or his/her delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

6.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

6.4.3 Finish:

The medals shall be polished and sandblasted to give a bright gold finish.

6.4.4 Material:

- The medal and the miniature shall be made in Sterling Silver that complies with the relevant requirements of SANS 29 for S925, also known as Sterling Silver with Gold Plating.
- Enamel of the vitreous type shall be so pigmented (Blue - Pantone 312) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR
- A method of Heat resistant paint (Blue - Pantone 312) and clear epoxy coating may be used so that the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing)

6.4.5 Construction and Dimensions:

6.4.5.1 The Medal:

Obverse:

- On a gold cross paty, another of blue (Pantone 312), charged in the centre, within an inverted horseshoe with the head and neck of a German Shepherd dog in half profile, both gold. Pendant from a ring attached to the upper arm, attached to the necklet ribbon joined in the form of a "V" and passing around the neck of the recipient animal.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo in the centre of the cross.

The medal shall be 40 mm across. The thickness of the medal shall be 4 mm over the centre and 2mm on the rim.

Composition of medal:

- Sterling Silver and
- Purple enamel or Heat resistant paint with clear epoxy coating.

6.4.5.2 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Colour:

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 7470
- Pantone 130
- Pantone 312
- Pantone 130
- Pantone 7470
- The vertical stripes will have the following widths: 9, 4, 6, 4, 9 mm.
- Backing thread in the warp must be white.

6.6. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

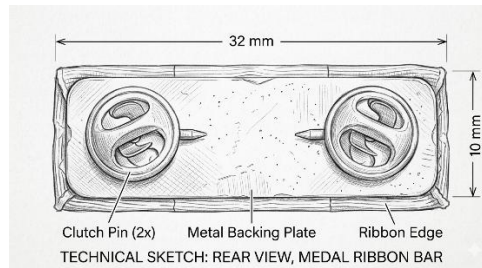
ITEM 6b: THE CAPE TOWN SAFETY AND SECURITY CANINE AND EQUINE CROSS FOR BRAVERY RIBBON BAR

- | | | |
|-------------------------|---|---|
| Ribbon bar dimensions : | - | 32 mm wide, 10 mm tall, with a thickness of 0.8 mm. |
| Material : | - | Metal with gold finishing |
| Fastener : | - | Butterfly clutch pin |

Ribbon:

-
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 7: THE CAPE TOWN SAFETY AND SECURITY GOLD CROSS FOR BRAVERY

7.1. Scope:

This specification covers the City of Cape Town, Safety and Security Gold Cross for Bravery and its Miniature.

7.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

7.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

7.4. Requirements:

7.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his/her delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

7.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

7.4.3 Finish:

The medals and miniatures shall be polished and sandblasted to give a bright gold finish.

7.4.4 Material:

- The medal and the miniature shall be made of Gold that complies with the relevant requirements of SANS 29 for gold alloy G375, also known as 9 carat Gold.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR
- A method of Heat resistant paint and clear epoxy coating may be used so that the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions –

7.4.5 Construction and Dimensions:

7.4.5.1 The Medal:

Obverse:

- The decoration shall be in the form of a gold cross paty nowy, charged in the centre with a blue roundel, thereupon, a full classic laurel wreath surrounding the City of Cape Town Logo, all gold. Pendant from a plain suspender fixed to the upper arm of the cross and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo.
- The medal shall be 40 mm across. The thickness of the medal shall be 4 mm over the centre and 2mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- 9 Carat Gold and
- Blue enamel OR Heat resistant paint with clear epoxy coating.

7.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

7.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 201
- Pantone 000
- Pantone 7470
- Pantone 130
- Pantone 7470
- Pantone 000
- Pantone 201
- The vertical stripes will have the following widths: 4, 4, 6, 8, 6, 4, 4 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

7.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

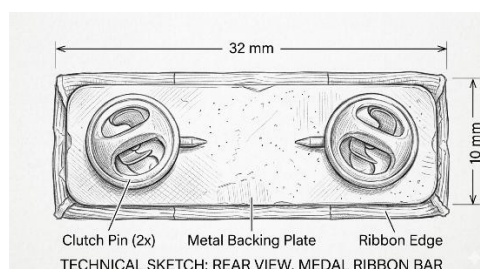
ITEM 7b: THE CAPE TOWN SAFETY AND SECURITY GOLD CROSS FOR BRAVERY RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 201
- Pantone 000
- Pantone 7470
- Pantone 130
- Pantone 7470
- Pantone 000
- Pantone 201
- The vertical stripes will have the following widths: 4, 4, 6, 8, 6, 4, 4 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 8: THE CAPE TOWN SAFETY AND SECURITY GOLD DECORATION FOR OUTSTANDING SERVICE MEDAL

8.1. Scope:

This specification covers the City of Cape Town, Safety and Security Gold Decoration for Outstanding Service Medal and its Miniature.

8.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

8.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

8.4. Requirements:

8.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his/her delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

8.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

8.4.3 Finish:

8.4.3.1 Silver Gilt Finish:

- The Decoration shall be made in Sterling Silver and Gold Plated in order to give a Silver Gilt surface and shall be polished and sandblasted to give a bright Gold Plated finish.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR
- A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing).

8.4.3.2 Gold Plating:

The medals and miniatures shall be gold plated and the minimum gold content of the deposited gold shall be 997 parts/1000. The thickness of the gold deposit shall be no less than 1 micron at any point. The medals and miniatures shall be polished and sandblasted to give a bright gold finish.

8.4.4 Material:

- The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S925 and Gold Plated.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR

- A method of Heat resistant paint and clear epoxy coating may be used so that the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing)

8.4.5 Construction and Dimensions:

8.4.5.1 The Medal:

Obverse:

- The decoration shall be circular, charged with a five-pointed faceted star, bearing in the centre a blue roundel, thereupon, a full classic laurel wreath surrounding the City of Cape Town Logo, all gold. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo.

The medal shall have a diameter of 38 mm. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim. The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver and Gold Plating and
- Blue enamel OR Heat resistant paint with clear epoxy coating.

8.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

8.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 7470
- Pantone 000
- Pantone 7470
- Pantone 130
- Pantone 312
- Pantone 130
- Pantone 7470
- Pantone 000
- Pantone 7470
- The vertical stripes will have the following widths: 3, 3, 3, 4, 6, 4, 3, 3, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

8.6. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

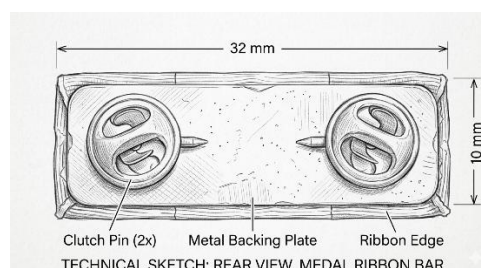
ITEM 8b: THE CAPE TOWN SAFETY AND SECURITY GOLD DECORATION FOR OUTSTANDING SERVICE RIBBON BAR

- Ribbon bar dimensions : - 32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
 Material : - Metal with gold finishing
 Fastener : - Butterfly clutch pin

Ribbon:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 7470
- Pantone 000
- Pantone 7470
- Pantone 130
- Pantone 312
- Pantone 130
- Pantone 7470
- Pantone 000
- Pantone 7470
- The vertical stripes will have the following widths: 3, 3, 3, 4, 6, 4, 3, 3, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 9: THE CAPE TOWN SAFETY AND SECURITY SILVER DECORATION FOR OUTSTANDING SERVICE MEDAL

9.1. Scope:

This specification covers the City of Cape Town, Safety and Security Silver Decoration for Outstanding Service Medal and its Miniature.

9.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

9.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

9.4. Requirements:

9.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his/her delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

9.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

9.4.3 Sterling Silver Finish:

The medals and miniatures shall be treated by an acceptable method in order to give a Silver oxidised surface with a slight toning of the high spots.

9.4.4 Material:

- The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S925.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR
- A method of Heat resistant paint and clear epoxy coating may be used so that the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing)

9.4.5 Construction and Dimensions:

9.4.5.1 The Medal:

Obverse:

- The decoration shall be circular, charged with a five-pointed faceted star, bearing in the centre a blue roundel, thereupon, a full classic laurel wreath surrounding the City of Cape Town Logo. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo.
- The medal shall have a diameter of 38 mm. The thickness of the medal shall be 4 mm over the centre and 3mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver and
- Blue enamel OR Heat resistant paint with clear epoxy coating.

9.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

9.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 7470
- Pantone 000
- Pantone 7470
- Pantone 421
- Pantone 312
- Pantone 421
- Pantone 7470
- Pantone 000
- Pantone 7470
- The vertical stripes will have the following widths: 3, 3, 3, 3, 8, 3, 3, 3, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

9.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

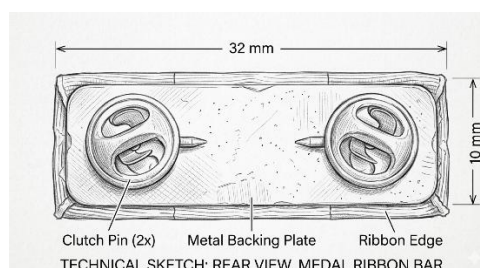
ITEM 9: THE CAPE TOWN SAFETY AND SECURITY SILVER DECORATION FOR OUTSTANDING SERVICE RIBBON BAR

- Ribbon bar dimensions : - 32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
 Material : - Metal with gold finishing
 Fastener : - Butterfly clutch pin

Ribbon:

- The ribbon shall have 9 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 7470
- Pantone 000
- Pantone 7470
- Pantone 421
- Pantone 312
- Pantone 421
- Pantone 7470
- Pantone 000
- Pantone 7470
- The vertical stripes will have the following widths: 3, 3, 3, 3, 8, 3, 3, 3, 3 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 10: THE CAPE TOWN SAFETY AND SECURITY COMMENDATION MEDAL

10.1. Scope:

This specification covers the City of Cape Town, Safety and Security Commendation Medal and its Miniature.

10.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- BS EN 1652:1998, Copper and copper alloys - Plates, sheet, strip and circles for general purposes
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

10.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

10.4. Requirements:

10.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his/her delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

10.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

10.4.3 Cupro-Nickel Finish:

The medals and miniatures shall be polished and sandblasted to give a bright Silver-coloured surface.

10.4.4 Material:

- The medal and the miniature shall be made of Cupro-Nickel that complies with material designation "CuNi18Zn20" of specification BS EN 1652.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR
- A method of Heat resistant paint and clear epoxy coating may be used so that the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing)

10.4.5 Construction and Dimensions:

10.4.5.1 The Medal:

Obverse:

- The medal shall be octagonal, charged in the centre on a blue roundel, with sixteen rays issuant, thereupon, a full classic laurel wreath surrounding the City of Cape Town Logo. Pendant from a plain suspender fixed to the upper rim and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo.
- The medal shall be Octagonal, fitting within a circle with a diameter of 40 mm. The thickness of the medal shall be 4 mm over the centre and 2mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Cupro-nickel and
- Blue enamel OR Heat resistant paint with clear epoxy coating.

10.14.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

10.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 5 vertical stripes and the colours, from left to right, will be as follows:
- Red - Colour Code: #FF0000 (RBG)
- Black - Colour Code: #000000 (RBG)
- Gold - Colour Code: #FFD700 (RBG)
- Black - Colour Code: #000000 (RBG)
- Red - Colour Code: #FF0000 (RBG)
- The vertical stripes will have the following widths: 9, 2, 10, 2, 9 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

10.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

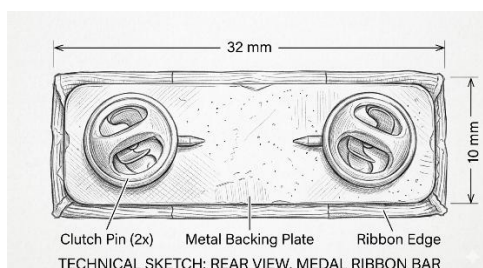
ITEM 10b: THE CAPE TOWN SAFETY AND SECURITY COMMENDATION RIBBON BAR

Ribbon bar dimensions :	-	32 mm wide, 10 mm tall, with a thickness of 0.8 mm.
Material :	-	Metal with gold finishing
Fastener :	-	Butterfly clutch pin

Ribbon:

-
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.



ITEM 11: THE CAPE TOWN SAFETY AND SECURITY SILVER CROSS FOR BRAVERY

11.1. Scope:

This specification covers the City of Cape Town, Safety and Security Silver Cross for Bravery and its Miniature.

11.2. Normative References:

The following standards contain provisions which, through reference in this text, constitute provisions of this standard;

- SANS 29:2023, Articles made of Precious Metal.
- SANS 1091:2012, National colour standard.
- ISO 2859-1:2026, Sampling Procedures for inspection by attributes - Part 1.

11.3. Definitions:

For the purposes of this specification, the following definitions apply:

Acceptable : Acceptable to the Contract Owner.

Defective : A medal or miniature that fails in one or more respects to comply with the relevant requirements of the specification.

Nominal : Subject to the tolerances normal to good manufacturing practice.

11.4. Requirements:

11.4.1 Design:

The design of the medal and the miniature shall conform in all respects to the specifications held by the Contract Owner or his/her delegated authority (See Special Conditions applicable to all medals point 3. Sample testing).

11.4.2 Workmanship:

The impression of the design on the obverse and reverse of a medal and a miniature shall be accurate and clear, and a sharp reproduction of the design. There shall be no distortion on any part of a medal or a miniature. All surfaces shall be smooth and shall be free from pitting, cracks and blemishes.

11.4.3 Finish:

11.4.3.1 Silver Finish:

The Decoration shall be made in Sterling Silver and shall be polished and sandblasted to give a bright Silver finish.

Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR

A method of applying Heat Resistant paint (Blue) and an epoxy coating may be used so that after the epoxy has sufficiently dried the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing).

11.4.4 Material:

- The medal and the miniature shall be made of Sterling Silver that complies with the relevant requirements of SANS 29 for Silver Alloy S925.
- Enamel of the vitreous type shall be so pigmented (Blue) that after firing the colour of the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing) OR
- A method of Heat resistant paint and clear epoxy coating may be used so that the finish is an acceptable match to the master specifications held by the Contract Owner or his/her delegated authority (See Special Conditions – Point 3 – Sample testing)

11.4.5 Construction and Dimensions:

11.4.5.1 The Medal:

Obverse:

- The decoration shall be in the form of a silver cross paty nowy, charged in the centre with a blue roundel, thereupon, a full classic laurel wreath surrounding the City of Cape Town Logo. Pendant from a plain suspender fixed to the upper arm of the cross and hanging from a breast ribbon.

Reverse:

- A modelled City of Cape Town logo with wording “CITY OF CAPE TOWN - STAD KAAPSTAD – ISIXEKO SASEKAPA” to form a full circle around the logo.
- The medal shall be 40 mm across. The thickness of the medal shall be 4 mm over the centre and 2mm on the rim.
- The opening in the suspender will be 32 mm wide to accommodate the ribbon.

Composition of medal:

- Sterling Silver and
- Blue enamel OR Heat resistant paint with clear epoxy coating.

11.4.5.2 The Miniature:

The miniature shall be half the size of the medal, and shall in all other respects be identical to it.

11.4.5.3 The Ribbon:

Regular Medal – 32 mm wide ribbon.

Miniature Medal – 16 mm wide ribbon.

Colour:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 201
- Pantone 000
- Pantone 7470
- Pantone 421

- Pantone 7470
- Pantone 000
- Pantone 201
- The vertical stripes will have the following widths: 4, 4, 5, 6, 5, 4, 4 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.

11.5. Sketch:

The sketch as per figure 1 is only for illustration purposes and is **not according to scale**.



Figure 1

ITEM 11b: THE CAPE TOWN SAFETY AND SECURITY SILVER CROSS FOR BRAVERY RIBBON BAR

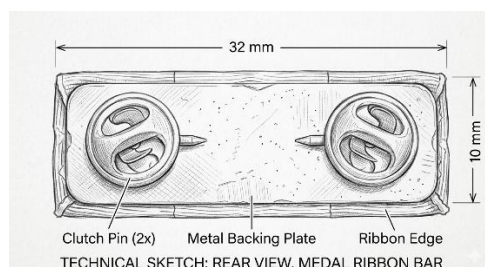
- | | | |
|-------------------------|---|---|
| Ribbon bar dimensions : | - | 32 mm wide, 10 mm tall, with a thickness of 0.8 mm. |
| Material : | - | Metal with gold finishing |
| Fastener : | - | Butterfly clutch pin |

Ribbon:

- The ribbon shall have 7 vertical stripes and the colours, from left to right, will be as follows:
- Pantone 201
- Pantone 000
- Pantone 7470
- Pantone 421
- Pantone 7470
- Pantone 000
- Pantone 201
- The vertical stripes will have the following widths: 4, 4, 5, 6, 5, 4, 4 mm.
- The miniature ribbon will be half the width.
- Backing thread in the warp must be white.
- Refer to fabric requirements for the ribbon as per item 1 in Category C

The ribbon shall be attached to a clutch pin bar in a manner that the material wraps around the edges of the bar. The back of the bar shall have two clutch pins with two butterfly clips at each end of the bar.





Category C – Ribbon Requirements:

1. Fabric Requirements for the ribbon:

Description	Regular ribbon	Miniature ribbon
Width	32 mm	16 mm
Weave	Plain Weave	Plain Weave
Warp threads	160 min	80 min
Picks/cm	10 min	10 min
Weft ends / cm	20 min	20 min
Composition	100% continuous filament polyester	100% continuous filament polyester
Colourfastness		
To light, rating	6 min	6 min
To water, rating		
Colour change	4 min	4 min
Staining	4 min	4 min

All ribbons shall have locking thread at the selvedge.

2. Suspension Bar:

The suspension bar shall be manufactured in accordance with Private Specification as per item 1 in both Category A and B.

3. Hobs, Dies and Tools:

NO hobs, dies and tools will be supplied by the Metropolitan Police Service.

4. Numbering:

All Regular medals shall be numbered. The Head : Logistics, Metropolitan Police Service, will supply the numbers to be used.

5. Inspecting Authority

Unless otherwise stated, the Head : Logistics, Metropolitan Police Service, or a testing authority (i.e. SABS) deputed by him shall be the inspecting authority.

6. Pre-production Samples

Pre-production samples must be submitted to the inspecting authority by the awarded tenderer after the award finalisation process. Mass production shall only commence after the Metropolitan Police Service and the manufacturer have been notified by the inspecting authority that the pre-production samples have been approved. (See Special Conditions applicable to all medals)

7. Packing

Regular medals shall be supplied in a completely assembled form. A 150 mm length of ribbon shall be attached to the suspension bar and medal in an acceptable manner so that the finished length, from the top of the suspension bar to

the bottom of the medal, measures 110 mm. The ribbon must be threaded through the medal and both raw edges of the ribbon must be attached to the suspension bar in such a way as not to be visible. The completed medal shall be packed in a carton box with the corresponding number stamped on it.

Miniature medals shall be supplied in completed form with a 150 mm ribbon and suspension bar attached (total height 110 mm), in a plastic bag.

These medals will then be supplied in bulk containers acceptable to the Head : Logistics Metropolitan Police Department. The bulk containers shall bear the following information on the outside of the container:

- The manufacturer's name,
- The quantity of medals or miniatures included,
- The first and last numbers of the contents, and
- The order or contract number or both.