# HANDBELL RINGERS OF GREAT BRITAIN (founded 1967)





Membership Badge Version A (i) (left)

Handbell shape in brass Length 31mm

Brooch and stud fastenings or pendant with plain reverse

Manufactured by 'THOMAS FATTORINI / REGENT ST / BIRMINGHAM' or none shown)

Membership Badge Version A (ii) (right)

As Version A (i) but metal less golden and more yellow, and with matt black background to letters and figures

Membership Badge Version B Silver Jubilee 1992 (left)

Handbell shape in cupronickel Length 31mm

Brooch fastening with plain reverse No manufacturer shown

Membership Badge Version C (c.2000) (right)

Similar to version A but narrower handle, different finish, patterned reverse No manufacturer shown



#### 50th Anniversary Badge

Circular, brass with red, white and blue enamel Diameter 30mm Brooch fastening with textured reverse

Manufactured by 'i4c Publicity Ltd / 02476 667440'





# HANDBELL RINGERS OF GREAT BRITAIN (continued)



#### Crescendo Scheme

Oval, cupronickel and white enamel 22mm x 11mm



Stud fastening No manufacturer shown (but known to be Handprint Ltd)

Awarded in the order pp, mp, mf, ff



### Arpeggio scheme

Oval, brass with various coloured enamels 26mm x 20mm Stud fastening with patterned reverse

Manufactured by 'i4c Publicity / 02476 667440'











### Youth member (Original edition) ( below left)

Circular, plastic in brass metal holder Dark blue background Diameter 31mm Pin fastening with plain reverse No manufacturer shown <u>Youth member (Later edition) (right)</u> Circular, plastic in brass metal holder Dark blue background Diameter 27mm

Pin fastening with plain reverse No manufacturer shown, but known to be Raymond Neale Ltd

## **BADGES OF OTHER HANDBELL RINGING GROUPS**

The Tim Wooding collection also includes a number of badges from HRGB regions and overseas groups. A few of these are shown below.



South West Region



Handbell Society of Australasia



West Midlands Region 25th anniversary



North West Region



The Ontario Guild of English Handbell Ringers