FINGER RING

Unique ID: LEIC-0C9673

Object type certainty: Certain Workflow status: Published

Medieval gold finger ring with dark lilac/purple stone, possible amethyst or garnet? The ring weighs 2.53grams and is slightly squashed, currently having a diamater of 23mm with a loop measuring 2.5mm wide and 1.5mm thick. The stone is set in a rectangular box-like bezel which has an oval hole in its upper surface which partly covers the stone. There is a circular depression in the stone, but its not clear if this is damage or deliberate. The bezel is flanked by a rectangular bar with transverse ridges across its surface. Just beyond this there is an oval protrusion on the loop containing a small circular hole, presumably to take further stones, which is contained within two raised collars.

Non-destructive X-ray fluorescence analysis of the surface of a crushed finger ring from North Leicestershire indicated a gold content of 80-82%, silver content of 15-16%, the remainder being copper. The red stone in the central setting was identified by Raman spectroscopy as garnet. The ring weighs 2.53 grams.

The ring has a similar shoulder decoration to 2005 T380 and in general form it is similar to, but more ornate than, 2007 T561; both of which are dated 1100-1300.

As the object is made of gold and is over 300 years old, it constitutes potential Treasure under the stipulations of The Treasure Act 1996.

Notes:

TVC Valuation 23/05/2012: £950

Subsequent actions

Current location of find: Castle Donington Museum

Subsequent action after recording: Acquired by museum after being declared Treasure

Treasure details

Treasure case tracking number: 2011T556

Chronology

Broad period: MEDIEVAL Period from: MEDIEVAL Period to: MEDIEVAL Date from: Circa AD 1100 Date to: Circa AD 1300

Dimensions and weight

Quantity: 1 Width: 2.5 mm Thickness: 1.5 mm Weight: 2.53 g Diameter: 23 mm

Personal details

This information is restricted for your access level.

Other reference numbers

Treasure case number: 2011T556

Materials and construction

Primary material: Gold Secondary material: Gem Manufacture method: Cast Completeness: Complete

Spatial metadata

Region: East Midlands (European Region)

County or Unitary authority: Leicestershire (County)

District: North West Leicestershire (District)

To be known as: North Leicestershire

Spatial coordinates

Grid reference source: From a paper map

Unmasked grid reference accurate to a 0.01 metre square.

Discovery metadata

Method of discovery: Metal detector

Current location: Castle Donington Museum