# BROOCH

## Unique ID: LEIC-73A7BF

Object type certainty: Certain Workflow status: Awaiting validation

An incomplete Early-Medieval (Anglo-Saxon) copper-alloy cloisonné enamelled brooch, dating to AD 970 - 1100. Weetch type 20b. The pin, catchplate and much of the outer rim are missing. The front is decorated with a seven point star which is made up of yellow enamel cells for the points; the centre of the star is a circle of blue and red enamel, with a equal-armed cross in dark blue superimposed upon it. The background is dark blue/dark green. The enamel cells are separated by strips of copper alloy, a technique known as *cloisonné*. The enamel design fills the face of a raised disc. Traces of gilding remain on the rim and are visible on the rear of the brooch. The underside is undecorated, but two slightly raised sections are visible where the catchplate and lug would have been positioned. Diameter: 20 mm

Weight: TBC

This brooch is very similar to five pointed star examples such as SWYOR-4FC976.

Class: cloisonné Sub class: Weetch Type 20b

#### **Subsequent actions**

Subsequent action after recording: Returned to finder

## Chronology

Broad period: EARLY MEDIEVAL Subperiod from: Late Period from: EARLY MEDIEVAL Subperiod to: Early Period to: MEDIEVAL Ascribed Culture: Anglo-Saxon style Date from: Circa AD 970 Date to: Circa AD 1100

## **Dimensions and weight**

Quantity: 1 Diameter: 20 mm

#### **Personal details**

This information is restricted for your access level.

#### Materials and construction

Primary material: Copper alloy

Secondary material: Enamel Completeness: Incomplete Surface Treatment: Gilded

# **Spatial metadata**

Region: <u>East Midlands</u> (European Region) County or Unitary authority: <u>Lincolnshire</u> (County) District: <u>South Kesteven</u> (District) Parish or ward: <u>Woolsthorpe By Belvoir</u> (Civil Parish)

# **Spatial coordinates**

4 Figure: SK8334 Four figure Latitude: 52.89704715 Four figure longitude: -0.76761986 1:25K map: SK8334 1:10K map: SK83SW Unmasked grid reference accurate to a 1000 metre square.