HOOKED TAG

Unique ID: YORYM-0908C5

Object type certainty: Certain

Workflow status: Awaiting validation

A complete copper alloy dress hook dating to the post medieval period (AD 1500 - AD 1700).

The dress hook comprises of a trefoil shaped main plate, decorated with a openwork knot design. Each running-end of the knot terminates in a plain pellet, which marks the join between the main plate and the sub-rectangular attachment loop. A D-sectioned hook extends centrally from the base of the main plate and curved backwards. The reverse is flat and undecorated.

The metal is worn and greyish green in colour. The dress hook is 31.7 mm long, 18.0 mm wide and 1.8 mm thick. It weighs 2.0 g.

Comparable trefoil designs are depicted in Read (2008, p. 110, no. 436) and classified as Read Class E, Type 5.

Reference:

Read, B., 2008 Hooked-Clasps and Eyes Langport: Portcullis Publishing

Class: Read Class E, Type 5

Subsequent actions

Subsequent action after recording: Returned to finder

Chronology

Broad period: POST MEDIEVAL Period from: POST MEDIEVAL Period to: POST MEDIEVAL Date from: Circa AD 1500 Date to: Circa AD 1700

Dimensions and weight

Quantity: 1

Length: 31.7 mm Width: 18 mm Thickness: 1.8 mm

Weight: 2 g

Personal details

This information is restricted for your access level.

Other reference numbers

Other reference: YMT: E04965

Materials and construction

Primary material: Copper alloy Manufacture method: Cast Completeness: Complete

Spatial metadata

Region: Yorkshire and the Humber (European Region)

County or Unitary authority: **East Riding of Yorkshire** (Unitary Authority)

District: East Riding of Yorkshire (Unitary Authority)

Parish or ward: Langtoft (Civil Parish)

Spatial coordinates

4 Figure: TA0067

Four figure Latitude: 54.08920436 Four figure longitude: -0.47264845

1:25K map: TA0067 1:10K map: TA06NW

Grid reference source: From finder

Unmasked grid reference accurate to a 1000 metre square.

Read, B., 2008 *Hooked-Clasps and Eyes* Langport: Portcullis Publishing p. 110, no. 436