

JETTON

Unique ID: BH-4CFED4

Object type certainty: Certain

Workflow status: Awaiting validation

A copper-alloy jetton of early post-medieval date. This is an example of the common Rose/Orb series. It was struck at Nuremberg by Hans Krauwinckel II, between 1586 and 1635. The jetton is similar to Mitchiner nos. 1553-1573 (1988, p. 443-444) but the obverse and reverse legends are on different sides from the quoted examples. The jetton is slightly worn. It measures 21mm in diameter, 0.3mm thick and weighs 1.1g.

Class: Nuremberg **Sub class:** Rose/Orb

Subsequent actions

Current location of find: With finder

Chronology

Broad period: POST MEDIEVAL

Subperiod from: Early

Period from: POST MEDIEVAL

Date from: AD 1586

Date to: AD 1635

Dimensions and weight

Quantity: 1

Thickness: 0.3 mm

Weight: 1.1 g

Diameter: 21 mm

Discovery dates

Date(s) of discovery: Friday 10th October 2008

Personal details

Found by: This information is restricted for your login.

Recorded by: Mr Julian Watters

Identified by: Mr Julian Watters

Other reference numbers

Other reference: Ver 08/86 - 145

Materials and construction

Primary material: Copper alloy

Manufacture method: Struck or hammered

Completeness: Complete

Spatial metadata

Region: [Eastern](#) (European Region)

County or Unitary authority: [Bedford](#) (Unitary Authority)

District: [Bedford](#) (Unitary Authority)

To be known as: Odell

Spatial coordinates

Grid reference source: From finder

Unmasked grid reference accurate to a 100 metre square.

Discovery metadata

Method of discovery: Metal detector

Current location: With finder

General landuse: Cultivated land

Mitchiner, M., 1988 [Jetons, Medalets and Tokens: The Medieval Period and Nuremberg](#) London: Hawkins Publications 443-4 ,