

## K 1571 Condition Report

**Conservation Started:** unknown

**Conservation Finished:** unknown

**Conservator:** unknown, Kayleigh Fuller

**Time Taken:** 1 hr

Including digital photography, report, conservation and packing.

**Dimensions:** L. 3mm; Diam. 2mm

**Dimensions with K1695, K2018:** (L) 10mm (D) 2mm

**Weight:** <0.01g

**Weight with K1695, K2018:** 0.12g

**X-ray:** L105, L106, L140

**Catalogue number:** 242

### **Digital photography:**

Taken with a Canon EOS digital camera under daylight bulbs and Photomicrographs taken using Keyence VHX-1000 3D digital microscope with LED and/or fibre optic lights, 20-200x magnification.

**Description:** Visual and microscopic examination using Meiji stereo microscope 7-75x magnification. Fragment of cast and gilded copper-alloy, imitating beaded wire, possibly part of a hilt-ring.

**Pre-Conservation Condition:** Visual and microscopic examination using Meiji stereo microscope 7-75x magnification.

Soil free. Green and highly corroded. The object is brittle and fragile.

**Treatment:** None applied. The object is soil free and no intervention was required.

**Purpose:** Study

A storage box padded with white polyethylene foam was made for housing the object. A strip of Tyvek (spun bound polyethylene fibres) was used as a cushion for the object and to help lift it out of the foam.

### **18/11/2015- K. Fuller**

Boxed with K1695 and K2018

**Post-Conservation Condition/Findings:** see pre-conservation reports.

### **Samples:**

None – insufficient soil.