

## K1133 Condition Report

**Conservation Started:** 12/06/2013

**Conservation Finished:** 12/06/2013

**Conservator:** Cymbeline Storey

**Time Taken:** 1.25 hours

Including digital photography, report, conservation and packing.

**Dimensions:** (L) 5.5mm (W) 4mm (Th.) <0.5mm

**Weight before:** 0.03g

**Weight after:** 0.03g

**Digital photography:**

Taken with a Keyence VHX-1000 3D digital microscope with LED and/or fibre optic lights (20-200x magnification). Taken before and after.

**Annotation on any of the storage bags or boxes:** None

**Description:** Visual and microscopic examination using Meiji stereo microscope 7-75x magnification

Small, flat fragment of undecorated silver gilt sheet.

**Associated Objects:** TBC

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

All edges are old-looking breaks. The front is gilded with patchy dark discolouration (probably from burial) and surface abrasion, some of which looks recent. Some gilding is missing from the front. There is a little soil on both sides. The back is ungilded with widespread dark tarnish (probably from burial).

**Treatment:** Carried out using a Meiji stereo microscope

**Purpose:** Study

**Aim:** Total cleaning

**Materials:** Soft natural/synthetic brushes, thorn in pin vice/holder, IMS on metals, 50:50 water/IMS on metals, cotton wool swabs, cocktail stick, Paraloid B72

The granular soil on the front/back was mechanically removed or reduced where possible using a fine thorn tip secured in a pin vice and a small pure bristle brush. IMS or water was used to soften the soil to facilitate removal. Loose particles of soil were then removed with a small swab of IMS.

A storage box padded with white polyethylene foam was made for housing the object.

**Post-Conservation Condition/Findings:**

The condition of the object is the same as pre-conservation apart from removal of a small amount of soil.

**Key Features:**

- Small, flat fragment of silver gilt sheet

**Samples:**

None