

## British Museum Tech Research Bulletin (Volume 9)



This bulletin, part of an annual series which Archetype Publications publishes in association with the British Museum, offers a forum to show a dynamic behind-the-scenes glimpse of the current work of curators, conservators and scientists conducted on a range of artefacts and materials across the collections at the British Museum.

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**British Museum - British Museum Technical Research Bulletin Technical Research Bulletin - British Museum**  
VOLUME 5 2011. Technical Research Bulletin .. figure 9. Detail of the green patina on the surface of the vessel. Image width: 13.5mm figure 10. Detail of the **Technical Research Bulletin - British Museum** VOLUME 2 2008. Technical  
The object was examined by the British Museum Research. Laboratory in . on 9 April 974 bc, so the vessels can be confidently dated to the tenth glass technology, and is most likely to have begun in Egypt,. **Technical Research Bulletin - British Museum** VOLUME 5 2011. Technical Research into the icons original context was also undertaken to strengthen its . 9. P ain t layer com p risin g finely grou nd p igmen ts (over original layers at righ t) earth . The original painting tech- nique was **Technical Research Bulletin - British Museum** The British Museum Technical Research Bulletin, a journal presenting the results that advance our understanding of the history, technology and treatment of objects. Volume 9. Read Volume 9. A Great Lakes pouch of black-dyed skin with **Technical Research Bulletin - British Museum** VOLUME 1 2007. Technical Research Bulletin. Technical Research Bulletin. VO. LU. M. E 1. 2. 0. 07. Page 2. 43. Aztec conch shell working: high-tech design Summary The nine Mexican turquoise mosaics in the British Museum have **British Museum Technical Research Bulletin volume 4** Volume 8. 2014. Technical. Research. Bulletin light on the methods and technology of pigment production. However, other research has questioned this Figure 9. UV-visible spectra (in toluene) of extracts of madder pigments prepared **Technical Research Bulletin - British Museum** ?British Museum Tech Research Bulletin (Volume 9)-. ?British Museum Tech Research Bulletin (Volume 9)-190949237X.pdf. Open. Extract. **Technical Research Bulletin - British Museum** VOLUME 6 2012. Technical Research Bulletin . lower part of the apron where two of the nine hide thongs from which the . instability and deterioration [8, 9]. It is this .. Weyl, W.A., Coloured glasses, Society of Glass Technology, Shef-. **British Museum -**

