

GlazeArt2024

International Conference Glazed Ceramics in Cultural Heritage LNEC · Lisbon · Portugal · February 22 - 23, 2024

PROGRAMME



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CHROMAZ fct Fundação

http://glazeart2024.lnec.pt/

REPÚBLICA PORTUGUESA

February 22th

- 8:30 9:30 Registration
- 9:10 9:30 Opening ceremony

Lecture

9:30 –10:20 J.M. Mimoso - Aesthetical and analytical tour of 16th century tiles by the workshops of Lisbon

Session 1

- 10:20 –10:40 S. Coentro Unveiling the colours of Portuguese Azulejos between the 16th and the 18th centuries
- 10:40 11:10 Coffee break
- 11:10 11:30
 G. S. Franci & P. Colomban An assessment study of Islamic period tiles (Timurid, Ottoman, Safavid and Qajar) from 12th to 19th centuries to trace the glaze technology
- 11:30 11:50 D. Paghi et al. Tin-opacified glazes used in Italian maiolica: a compositional and lead isotopic study
- 11:50 12:10 K. van L. Campagne & S. R. M. Pereira Steentjes' and 'Azulejos': a comparison of the tin-glaze of 17th and 1^{8th} century Dutch and Portuguese tiles
- 12:10 12:30 L.F. Vieira Ferreira et al. Archaeometric studies of tiles produced in the Lisbon area (16th to 18th c.)
- 12:30 14:20 Lunch interval

Session 2

- 14:20 14:40 J.M. Mimoso et al Analytic study of a renaissance azulejo panel depicting a coat of arms
- 14:40 15:00A. N. Pais et al. Remains of a mysterious floral panel painted in blue over a golden
background / A lost Renaissance azulejo panel in the Cathedral of Setúbal
- 15:00 15:20 U. Veronesi et al. Lead antimonate-based pigments and the colour palette of Portuguese azulejos
- 15:20 15:40 B.-J. Baas et al. Synthesis of lead-tin-ash, or calx, by calcination of mixtures of lead and tin oxides
- 15:40 16:10 Coffee break
- 16:10 16:30 F. Schein & Association Inscrire Azulejos, urbanity, education and democracy
- 16:30 16:50 O. Ooievaar et al. The blackening of porcelain enamel glazes in anaerobic burial conditions: with particular reference to items from the Geldermalsen shipwreck
- 16:50 17:10 N.H. Tennent & S. R. M. Pereira The reversal of lead sulfide blackened earthenware glazes by means of outdoor exposure to sunlight
- 17:10 17:30 M. L. Coutinho et al. "Preservation of tangible musical cultural heritage an interdisciplinary approach. "Ratinhos" faience plates under focus" (Penka I. Girginova presenting)

February 23th

Lecture

9:15 – 10:05 Trinitat Pradell - "Ceramic glazes: technology and history"

Session 3

- 10:05 10:25 C. Ting & F. Ravaioli The life and afterlife of the Adès collection of medieval Persian glazed ceramics
- 10:25 10:45 V. Occari et al. The Technology of Polychrome Glazed Ceramics in Tunisia: New data from the site of Chimtou
- 10:45 11:05 V. Rose Samarra tiles: focus on the first glazed architectural ceramics in the Islamic world
- 11:05 11:30 Coffee break
- 11:30 11:50 A. S. Saraiva et al. Gharb Al-Andalus glazes from the Castle of Palmela: a noninvasive multianalytical archaeometric approach
- 11:50 12:10 S. Coentro et al. Different blues, different painters. Study and comparison of the 18th-century azulejo panels from the Lisbon Academy of Sciences (Carla Machado presenting)
- 12:10 12:30 I. Feliciano & Tiago Oliveira The conservation of an early 17th century tin glazed tiled stove from Schloss Hellbrunn, Salzburg
- 12:30 14:00 Lunch interval

Session 4

- 14:00 14:20 S. R. M. Pereira et al. Old azulejos through new lenses: Integration of digital and nondigital methodologies for the assessment and monitoring of azulejo panels decay
- 14:20 14:40 M. L. Coutinho et al. Characterization of 19th-century ceramic objects and paint materials produced by the Portuguese Royal Family
- 14:40 15:00 I. D. Serrano & A. M. Moreira The Portuguese Tijomel industrial complex
- 15:00 15:20 L. C. Azevedo et al. Preserving Artistic Legacy: Cesare Brandi's Restoration Principles and Gestalt Psychology in Tile Panel Conservation
- 15:20 15:40 R. Mota et al. Assessing the thickness of ancient azulejos with GPR
- 15:40 16:00 Closing ceremony
- 16:00 16:30 Farewell Coffee

Posters

M. Martins et al. - The back of a tile and its alphanumeric codes: a case study of a group of 18th-century Portuguese azulejos

I. Feliciano et al. - Specific glaze colour degradation in Portuguese 17th-century tiles

C. B. Brioso et al. - Study of the Tiles of Plaza de España (Seville, Spain). A Model for Characterization and Preventive Conservation

M. Menezes et al. - Co-creating scientific knowledge towards the technological memory of the glazed ceramics production

M. Menezes & S.R.M Pereira - Challenges in developing a qualitative approach on the perception of tiles decay

M. Menezes et al. - Theoretical-methodological challenges to the study and safeguarding of industrial tile production memories. The case of the Constância Ceramics Factory in Lisbon

A. Velosa & S. Moutinho - Geopolimeros Geopolymers for glazed tiles lacunae in conservation practice

