Name	Couple
Author/ Attribution	Unknown author (Initial attributed Venetian School)
Technique	Oil on canavas / Easel painting
Beneficiary	Municipal Museum of Bucharest (MMB)
Analysis	 - XRF (X-ray Fluorescence) with portable TRACER III-SD, anticathode Rh, 40 kV, 11 μA, 10 s time of analysis - FTIR spectroscopy - Multispectral analysis (ARTIST) UV-VIS-NIR (365-1100 nm) - Hyperspectral analysis (SWIR), Hyspex 384 with 30 cm lens (950-2550 nm) - High-Resolution Digital X-ray ISOVOLT Mobile 160, Parameters 30kV, 60 s, 5 mA - Optical Microscopy

For the full report please contact certo@inoe.ro



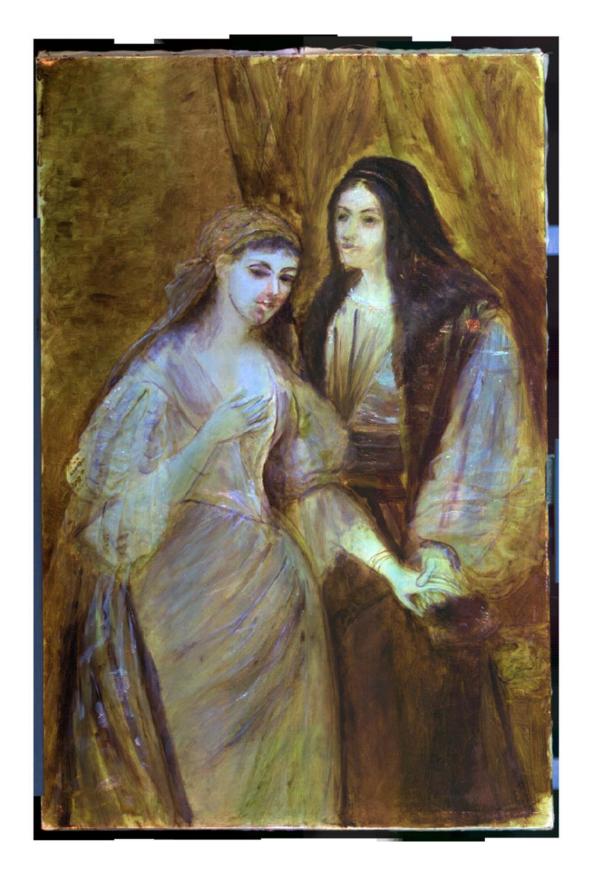
Visible color



Digital X-ray



2000 nm





XRF – Points of analysis