

Nanopublication — Physical Specifications

by Arnaud Quercy [2] · C# Major - Research on Harmony - Variation 2 · 2024

Claim 1: Physical Specifications

Executed in Acrylic on Paper, 'C# Major - Research on Harmony - Variation 2' (AQC0623) [1] by Arnaud Quercy [2] measures 10.0 × 15.0 cm. This painting was created in 2024 in France. It is part of the Synesthetic Explorations collection [3].

REFERENCES

- [1] Quercy, A. (2024). Untitled - Catalogue Raisonné. <https://arnaudquercy.art/en/catalogue-raisonne/AQC0623.html>
- [2] Quercy, A. — ORCID <https://orcid.org/0009-0000-2662-7790> <https://arnaudquercy.art>
- [3] Quercy, A. (2025). Synesthetic Explorations - Collection. <https://artquamanima.com/en/collections/2025/01/synesthetic-explorations-cpj.html>
- [4] Quercy, A. (2025). Acrylic Technique Specification - MMIDS-ACR-2025. <https://multimodal.institute/en/publications/2025/10/mmids2025acr-acrylic-technique-specification-cvz.html>
- [5] Quercy, A. (2025). Paper Support Standards - MMIDS-PAP-2025. <https://multimodal.institute/en/publications/2025/10/mmids2025pap-paper-support-standards-cph.html>

EPISTEMIC PROFILE

Claim type	technical specification
Voice	third person
Epistemic status	quantitative description
Methodology	direct measurement
Certainty	high

CHECKSUM (SHA-256)

b2d3d8c4f33e8e36af52cd66cbac298ad6fffb25348917f3bd1d-d75f844e79e3

Artist	Arnaud Quercy
Date	2024
Collection	Synesthetic Explorations
Certificate	20240615-0119
Asset code	AQC0623
Version	1
Published	2026-03-25

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