

# Nanopublication – Physical Specifications

by Arnaud Quercy [2] · Dragon Breeder · 2024



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angular elements metal support fired clay  
dragon mythology

## EPISTEMIC PROFILE

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

## CHECKSUM (SHA-256)

d340dd056ae48e259c52591374a130391d3e0c55005f1610b5484f57e5ad9880

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<b>Artist</b>	Arnaud Quercy
<b>Date</b>	2024
<b>Collection</b>	Spells and Magic
<b>Certificate</b>	20240705-0155
<b>Asset code</b>	AQC0659
<b>Identifier</b>	NAN-PHY000035
<b>Version</b>	1
<b>Published</b>	2025-12-09

## CLAIM 1: PHYSICAL SPECIFICATIONS

The sculpture 'Dragon Breeder' (AQC0659) [1], created by Arnaud Quercy [2] in 2024 in France, measures 34.0 × 16.0 × 12.0 cm, weighing 1.4 kg. The work is executed in Ceramic on Metal. It is part of the Spells and Magic collection [3].

## CONTEXT

The medium format (34.0 × 16.0 × 12.0 cm) [4] supports extended working sessions. The work demonstrates fired clay undergoes irreversible vitrification transformation [5] while metallic support provides rigid structural foundation [6].

## REFERENCES

- [1] Quercy, A. (2024). Dragon Breeder - Catalogue Raisonné. <https://arnaudquercy.art/en/catalogue-raisonne/AQC0659.html>
- [2] Quercy, A. - ORCID <https://orcid.org/0009-0000-2662-7790> <https://arnaudquercy.art>
- [3] Quercy, A. (2025). Ceramic Technique Specification - MMIDS-CER-2025. <https://multimodal.institute/en/publications/2025/11/mmids2025cer-ceramic-technique-specification-cwj.html>

## WHERE THIS WORK LIVES

## THEMATIC ELEMENTS

ceramic sculpture contemporary art geometric forms  
mythological narrative Spells and Magic collection

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