

# AGNIESZKA KURANT

## COLLECTIVE INTELLIGENCE

11 July – 22 August 2025  
385 Broadway, New York, NY 10013

Second Floor North Gallery



Agnieszka Kurant  
*Post-Fordite 13*, 2025  
Fossilized automotive paint, epoxy resin, powdered stone, steel, on pedestal  
8 1/2 x 10 x 10 in. (21.6 x 25.4 x 25.4 cm)  
(29821)

Fabrication: Krzysztof Smaga



Agnieszka Kurant  
*Post-Fordite 7*, 2022  
Fossilized automotive paint, epoxy resin, powdered stone, steel, presented on a pedestal  
8 1/4 x 10 x 7 1/2 in. (21.1 x 25.4 x 19.1 cm)  
(29606)

Fabrication: Krzysztof Smaga



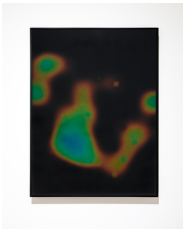
Agnieszka Kurant  
*Semiotic Life*, 2022/2025  
75-year old bonsai juniper tree, 3D-printed resin, enamel paint, ceramic flowerpot, soil, grow lamps  
22 x 30 x 15 in. (55.9 x 76.2 x 38.1 cm)  
(29757)

Collaboration: MIT Computer Science and Artificial Intelligence Lab, Prof. John Guttag, Hallee Erica Wong, Emily Mu, Kathleen Marie Lewis, Marina Rakic  
Fabrication: Harris Rosenblum



Agnieszka Kurant  
*Nonorganic Life 8*, 2025  
Painting with crystals of metal salts (copper, cobalt, iron, nickel, manganese, chromium) which are grown on anodized, printed aluminum plates  
66 7/8 x 43 1/4 x 2 in. (170 x 110 x 5 cm)  
(29822)

Collaboration: Dr Magdalena Osial, Institute of Fundamental Technological Research, Polish Academy of Sciences  
Fabrication: Krzysztof Smaga



Agnieszka Kurant

*Conversions 5*, 2023/2025

Liquid crystal paint on copper plate, custom Artificial Intelligence programming, heat sinks, Peltier elements, wooden frame

58 3/4 x 36 3/4 in. (149.2 x 93.3 cm)  
(29585)

Collaboration: Dr Justin Lane, Dr F. LeRon Shults

Software Engineering: Agnes Cameron

Fabrication: Particle Studio



Agnieszka Kurant

*Nonorganic Life 7*, 2025

Painting with crystals of metal salts (copper, cobalt, iron, nickel, manganese, chromium) which are grown on anodized, printed aluminum plates

63 3/4 x 43 3/4 x 1 5/8 in. (162 x 111 x 4 cm)  
(29755)

Collaboration: Dr Magdalena Osial, Institute of Fundamental Technological Research, Polish Academy of Sciences

Fabrication: Krzysztof Smaga



Agnieszka Kurant

*A.A.I (Systems Negative) 11*, 2024

Poured zinc

26 x 16 1/8 x 15 3/4 in. (66 x 41 x 40 cm)  
(29761)

Collaboration: Dr Paul Bardunias, Florida Atlantic University

Fabrication: Andre Pitout



Agnieszka Kurant

*A.A.I (Systems Negative) 8*, 2024

Poured zinc

22 1/2 x 15 3/4 x 15 3/8 in. (57 x 40 x 39 cm)  
(29762)

Collaboration: Dr Paul Bardunias, Florida Atlantic University

Fabrication: Andre Pitout



Agnieszka Kurant

*Chemical Garden*, 2021/2025

Sodium silicate, copper, nickel, cobalt, chromium, manganese, iron, zinc salts

55 1/2 x 11 3/4 x 11 3/4 in. (141 x 30 x 30 cm)  
(29848)

Collaboration: Dr Magdalena Osial, Institute of Fundamental Technological Research, Polish Academy of Sciences, Warsaw



Agnieszka Kurant

*Air Rights 7*, 2021

Powdered stone, foam, wood, electromagnets, acrylic paint, custom pedestal

4 x 5 7/8 x 5 1/2 in. (10 x 15 x 14 cm)

(29580)

Fabrication: Krzysztof Smaga



Agnieszka Kurant

*Evolutions II*, 2014/2020

Lenticular print

27 1/2 x 39 3/8 in. (70 x 100 cm)

(29581)