kamel mennour¹²

kamel mennour London W1 51 Brook Street United Kingdom Paris 6 6 rue du Pont de Lodi 47 rue Saint-André des arts Paris 8 28, avenue Matignon +33156 24 03 63 www.kamelmennour.com

HICHAM BERRADA

Activations

March 7 - April 13, 2019

The exhibition « Activations » by Hicham Berrada is accessible from Tuesday to Saturday from 11am to 7pm at 6 rue du Pont de Lodi, Paris 6

For further information, please contact Emma-Charlotte Gobry-Laurencin Marie-Sophie Eiché-Demester or Jessy Mansuy by phone: +33156240363

or by email: galerie@kamelmennour.com Press contact: Jeanne Barral jeanne@kamelmennour.com The guiding principle of *Activations*, Hicham Berrada's second solo exhibition at the galerie kamel mennour, is to make forms emerge, encourage them to appear rather than represent them.

Hicham Berrada defines his practice as that of an energy director (in the sense one speaks of a stage director), whose creative gesture consists in a choice of physical and chemical parameters: to act on the temperature, the light, or the viscosity of an environment, so that, within a defined frame, something is produced.

What is given to the viewer to see in this frame are forms of activated nature, generated rather than represented forms. The circular video installation is a part of the series *Présages*, which the artist has been working on since 2007. The *Présages*, made from chemical substances submerged in beakers or aquariums, are composed according to the classical conception of landscape: a human-scale perspective on nature, oriented towards the horizon. A whole palette of components is deployed by the artist according to the colors and forms that he wants to make appear.

The immersive projection plunges the spectator into a universe under construction, at once vast and pullulating. It was made by filming in real time a 10 cm-diameter jar, in which purified mineral components enter into reaction with one another. Both scale and the border between the organic and the mineral are blurred here. We tend to think of the mineral world as fixed, in contrast with animated life. We are incapable of perceiving mineral movement because its temporality extends beyond our own. In conditions chosen by the artist, we discover the metamorphoses of these elements that we normally think of as immutable and inert. Minerals even show themselves to possess a gestural dimension, productive of movements that we think of as belonging exclusively to life. In this chemically activated way, multiple worlds emerge that can evoke at once vegetable life forms, architecture, and surreal or familiar landscapes.

The bronzes from the series *Kéromancie*, with the wealth and diversity of their forms, are also a basis for the spectator's capacities for interpretation and imagination, like three-dimensional Rorschach tests. Are they sculptures? Not in the classic sense of the word, since nothing has been sculpted or molded. Keromancy is a traditional divinatory art practiced since Antiquity, which consists in reading the future from the shapes taken by hot wax after it is thrown into water.

The result depends of course on the composition of the wax, the temperature and pH of the water, and the movement with which the wax is immersed. Hicham Berrada has taken up this technique in an effort to control it: the wax is submitted to precise conditions in order to inflect the way its shapes develop. Controlling these parameters is an attempt to orient the future, to influence the course of events so that they become favorable to us. The best predictions are then cast in bronze with traditional lost-wax casting, which has been used in sculpture since Antiquity. Thus fixed in time, these predictions will perhaps outlast the future that they are supposed to predict.

The white sculpture, printed in 3D, is the first one of a series called *Augures mathématiques*. The piece has been generated by combining different algorithms of morphogenesis, the study of the laws that determine natural forms. These algorithms have been determined by scientists, in order to give an account of the rules according to which organisms develop and take shape. Mathematical auguries thus capture entirely virtual entities, which only exist through digital calculations, but which could be, since their development has been guided by the laws that preside over the formation of matter in our universe. Composed entirely of polygons, they are structured by a geometry so complex that it ends up appearing chaotic. Mathematic auguries simulate possibilities that outstrip our imagination, hybrids that exist or will perhaps exist, in other times or other places...

Aude Wyart

Born in 1986 in Casablanca (Morocco), HICHAM BERRADA lives and works in Paris and Lens (France).

His work has been presented in numerous solo and group exhibitions at: the Centre Pompidou, Paris; the Palais de Tokyo, Paris; the Maubuisson Abbey; in the gardens of the Palace of Versailles; at the Mac Val, Vitrysur-Seine; the macLyon; the CCCOD, Tours; the MRAC–Musée Régional d'art contemporain Languedoc Roussillon, Sérignan; the Fresnoy–Studio national des arts contemporains, Tourcoing; the ZKM, Karlsruhe; the Frankfurter Kunstverein, Frankfurt-am-Main; the MoMA PS1, New York; the ICAS–Institute of Contemporary Art, Singapore; the Moderna Museet, Stockholm and the Banco de la República, Bogota.

He took part in several biennials: the Lyon Biennale; the BIM–Biennale of Moving Image, Geneva and the Yinchuan Biennale (China).

The artist has also presented several performances at: the Villa Medici and the Maxxi in Rome; the Abattoirs, Toulouse; the Mac Val; as well as during the Nuits Blanches in Paris, Brussels and Melbourne.

In 2019, Hicham Berrada will participate in the group show *Luogo e Segni* at the Punta della Dogana, Museum of the Pinault Collection in Venice, Italy. He will have solo exhibitions at: the Louvre-Lens; the Hayward Gallery, London; and the Bernard A. Zuckerman Museum of Art, Kennesaw (USA). He is currently in residence at the Pinault Collection in Lens.