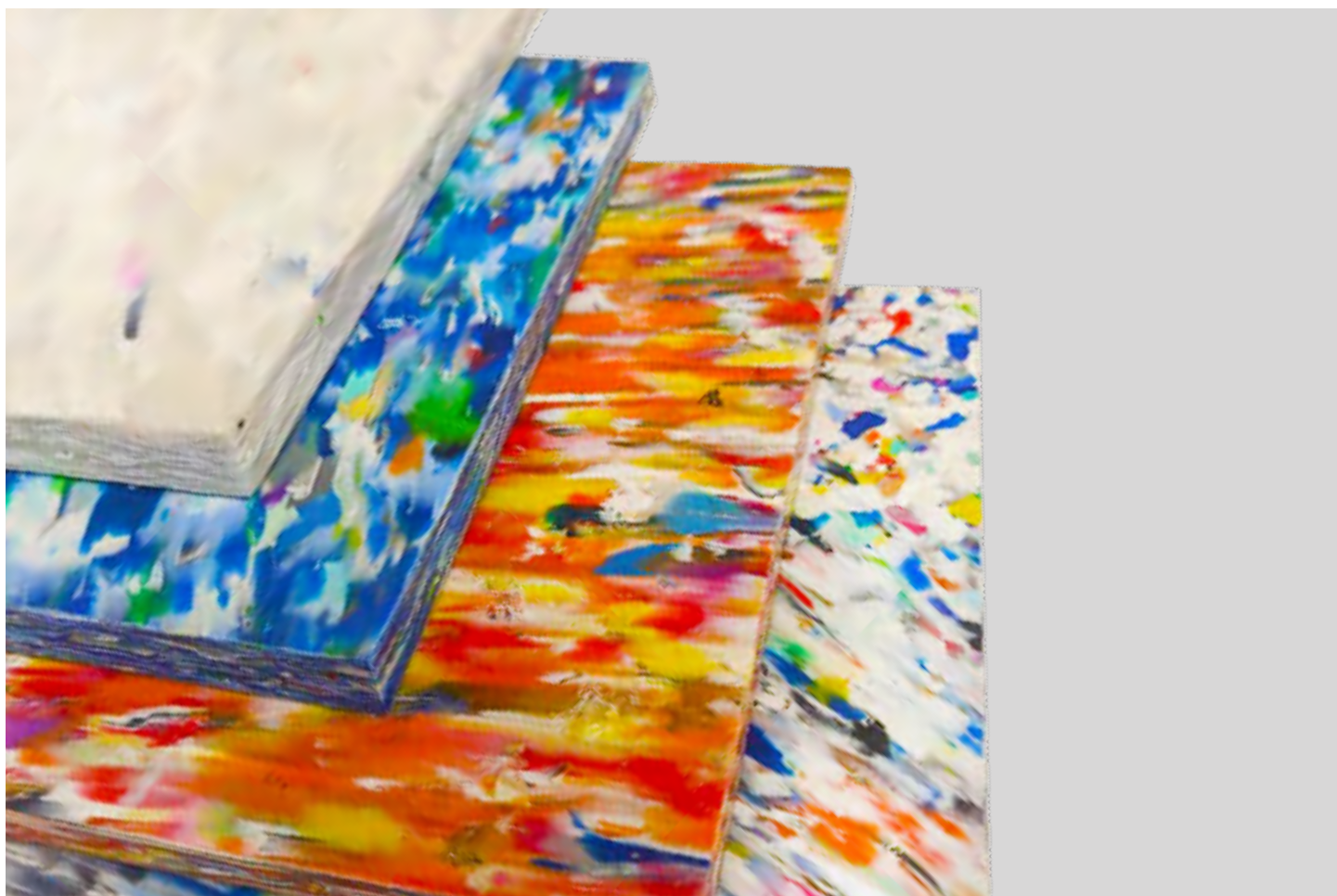


# ECO-FLAKES



collection & technical data



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# COLLECTION

## ECO- FLAKES



CHAOS CONFETTI  
C.BNC.200



MARBLE CONFETTI  
C.BNC.201



ORANGE CONFETTI  
C.BNC.202



BLUE CONFETTI  
C.BNC.203

## PROPERTIES

### FEATURES:

- Low friction coefficient
- Non-hygroscopicity
- High resistance to chemical agents
- Good impact resistance
- 100% recycled
- NO chemicals
- Water resistance
- Can be sanded

### DIMENSIONS:

- 4' x 8'

### INSTALLATION:

- furniture
- wall panelling

### THICKNESS (+/- 2 mm):

- 10 mm
- 15 mm
- 20 mm

### FABRICATION:

- wall panelling

# APPLICATIONS

## ECO- FLAKES

Eco-Flakes can be milled, drilled and then accessorized and also finished with screwed components and, in the thickness of 20 mm, can also be inserted in the profiles of doors and walls.

It is designed for the realization of table tops, shelves, partition on elements and opaque coverings for architecture and interior design.

The panels are made in thicknesses of 10, 15 and 20 mm. Each panel comes in one standard dimension: 4' x 8'.



# PROPERTIES & SUSTAINABILITY

## ECO- FLAKES

### ABOUT THE MATERIAL

The Eco-Flakes material comes from recycled and recyclable plastic flakes and represents for Materials Inc a decisive step in gradually becoming a key player for circular economy and sustainability in the world of architecture and design.

The project came to life in collaboration with Autogrill for the recycling and reuse of their dismissed plastics.

