

## Environmental Responsibility

### ➤ **Recyclable**

Valchromat may be recycled and our plant is licensed for this purpose. Whenever available, postindustrial pine woodchips (waste from pine sawmills, from wood pallets, etc.) are used in Valchromat's production.

### ➤ **FSC and PEFC**

Our plant holds Chain of Custody certificate to supply FSC or PEFC certified Valchromat by request.

### ➤ **Organic Dyes**

Only organic dyes are used to produce Valchromat.

### ➤ **CARB 2**

Valchromat may be supplied CARB 2 certified. This certificate assures formaldehyde emissions are below 0,11ppm.

### ➤ **E1**

Formaldehyde emissions are within the lowest limits set by European standards for wood-based materials.

### ➤ **Manufacturing without waste**

Valchromat's production is aimed at reducing, or even eliminating, environmental impact. All waste and bark resulting from the process is re-used to fuel the steam boiler.

### ➤ **Self-sufficiency on thermal energy**

The plant generates enough biomass to sustain its thermal energy requirements, without burning any fossil fuels.

#### **more info**

[valchromat.pt](http://valchromat.pt)

[facebook.com/valchromat](https://facebook.com/valchromat)