



## CUSTOMER REFERENCE

Interactive port model of the Port of Hamburg with real-time data made from NECURON® 600

<b>Customer:</b>	ATIC Interior GmbH, Hamburg, Germany
<b>Products used:</b>	NECURON® 600
<b>Industry:</b>	Interior design
<b>Application:</b>	Functional model of the Port of Hamburg

### 1. ISSUE

An interactive reality port model with real-time data is to be created. The model offers the visitor to consider the possibility of the last 24 hours of real-time data for ships and tides in time lapse.

### 2. SOLUTION / RESULT

The customer used the NECURON® 600 to manufacture the model. After the buildings had been milled, they were sanded, painted and positioned on the model board of the port. Then the electronic components were installed. To put the model into operation, more than 100 meters of cabling was also installed. (see also the link to the exhibition: <https://demodern.com/projects/discovery-dock>)

### 3. ADVANTAGES

The customer decided to use NECURON® 600 because the material has a very homogeneous structure that hardly requires any rework. Another decisive advantage of a white material is that it can be painted very easily compared to other materials such as wood.

## APPLICATION IMAGES





# NECURON® 600

BLOCK MATERIAL - CASE STUDY

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