



## Market Monitoring Newsletter

ARMO'S ROTATIONAL MOLDING NEWSLETTER

jeudi 10 novembre 2022

### Research & Patents

#### **Polyoxymethylene polymer composition for rotational molding applications**



A polymer composition containing a polyoxymethylene polymer in the form of particles for rotational molding applications is disclosed. The polyoxymethylene polymer is selected to have physical characteristics and is combined with one or more impact modifiers in order to produce hollow vessels and other articles having improved physical properties, such as impact strength resistance.

Click here to read more : [worldwide.espacenet.com](http://worldwide.espacenet.com)

### Rotomolding Market News - Europe

#### **The French group ANVI : towards a disaster recovery plan (DRP) backed by a Cloud infrastructure**



Established since 1945 in Saint-Germain-du-Plain, in the Saône-et-Loire region, ANVI is a family-owned company with approximately 250 employees, specialized in plastics processing. It has acquired, thanks to a succession of takeovers, mastery of three main processes or transformation technologies: injection, blow molding and rotational molding. (News in french)

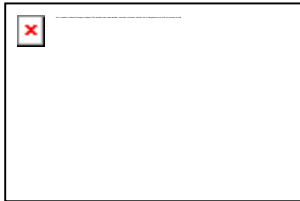
Click here to read more : [www.zdnet.fr](http://www.zdnet.fr)

## Rotomolding Market News - North America

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### **STP Rotomachinery to build new \$3 million plant**

21/10/2022



Canada's STP Rotomachinery has decided to do something about its space shortage. The Sherbrooke-based company will build a new 18,000-square-foot plant on land adjacent to its current location. The total investment for this project is around \$3 million. STP Rotomachinery designs and manufactures rotational molding equipment, which takes up a lot of space to assemble. (News in french)

Click here to read more : [www.latribune.ca](http://www.latribune.ca)

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