



Market Monitoring Newsletter

ARMO'S ROTATIONAL MOLDING NEWSLETTER

jeudi 8 avril 2021

Machinery & Process

How to drive your business in a greener way?



It may seem trivial, but it is necessary to pay attention to the dust that settles on the equipment used, in particular on the electrical parts of any Rotomolding plant. Dust can in fact cause the engine of the machines to overheat, consuming more energy with the same power; moreover, in this way, over time, the internal insulation and windings will eventually wear out, making the machinery lose years of useful life. That is why it is always recommended to change the motors, rather than fix or replace them with used ones.

Click here to read more : www.linkedin.com

Research & Patents

espacenet - page not found



Polyolefin hollow articles prepared via a rotomolding process are provided flame retardancy by incorporating therein a phosphonate ester, an N-alkoxy hindered amine and melamine cyanurate.

Click here to read more : worldwide.espacenet.com

POLYETHYLENE COMPOSITIONS HAVING IMPROVED ESCR, IMPACT RESISTANCE AND WEAR RESISTANCE AS WELL AS A PROCESS FOR PREPARING THEM



Rotomolded polyethylene articles, obtained from compositions comprising very high molecular weight polyethylene (UHMWPE) or high molecular weight polyethylene (HMWPE), either of which is used as a dry mix with polyethylene obtained with a metallocene catalyst (mPE) and rotational molding process for preparing polyethylene compositions comprising (U) HMWPE / mPE taken in the form of pellets and obtained by melt blending a mixture of mPE taken in powder form with a powder of (U) HMWPE or chopped fibers of UHMWPE, these compositions being finally subjected to a pressure-free rotational molding. (Translated from French)

Click here to read more : bases-brevets.inpi.fr

Rotomolding Market News - Africa

FCI AquaTechnology is La Réunion's industrial rotomolding leader and specializes in sanitation since the 1970s



FCI AquaTechnology is La Réunion's industrial rotomolding leader and specializes in sanitation since the 1970s. The company offers you the most reliable and efficient long term solutions

- Septic tanks and all water tank from 1,500 to 45,000 liters
- Compact micro-stations without electricity
- Lifting stations
- Extensions, manholes, pre-filters, separators
- General equipment in the field of sanitation

The possibilities are numerous and vary according to the type of dwelling, the surface and the regulation of the land. We support you in your approach by studying your floor plan, to offer you the most relevant solutions and save as much space as possible on your land. (Translated from French)

Click here to read more : www.linkedin.com

Rotomolding Market News - Europe

Le plasturgiste ANVI accueille trois financiers pour investir 13 millions d'euros sur cinq ans et doper sa croissance internationale



Le groupe ANVI (*) accueille à son capital la société financière UI Investissement, BFC Croissance (Banque Populaire) et CEBFC LT (Caisse d'Épargne). Le montant de l'augmentation de capital, ainsi que la part de chacune des trois entités, demeurent confidentiels.

Click here to read more : www.tracesecritesnews.fr

Plastics molder ANVI welcomes three new investors and unlocks 13 million euros to boost its international footprint



The ANVI group welcomes UI Investissement, BFC Croissance (Banque Populaire) and CEBFC LT (Caisse d'Epargne) among its investors. The amount of the funds and in which proportions those are granted by the three different entities remain confidential. (Translated from French)

Click here to read more : www.tracesecritesnews.fr

Rotomolding Market News - North America

Redline Plastics: Announces 103,000 sq. ft. factory expansion



Redline Plastics announces a 103,000 sq. ft. expansion to their manufacturing facility in Manitowoc, WI. This expansion will more than double the production space of their current facility, completed in December 2019. The company has broken ground on the expansion and anticipates the facility will be complete around August of this year.

Click here to read more : www.wisbusiness.com

Centro Inc. expanding in Cascade



Centro Incorporated is planning a new manufacturing plant in Cascade. It's a custom rotational molding that makes parts for major manufacturers. The Cascade Economic Development Corporation says the company is looking to spend \$2.5 million dollars for the expansion.

Click here to read more : www.kcrg.com
