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Exceptional flexibility clinched the deal for battenfeld-cincinnati (Bad Oeynhausen, Germany) when Emtelle Denmark (Sønder Felding), which supplies pipeline products for the

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telecommunications ...

~~Single pipe extrusion system accommodates diameters ranging from 200 to 800 mm~~

These examples show the application of die design guidelines. Editor's note: Chris Rauwendaal is a designer, consultant, and seminar instructor who has written extensively on process engineering and ...

~~Tooling Corner: Die design for extrusion~~

The aluminum extrusion diagram in Figure 1 shows profile design features that can ease assembly and speed time to market. A snap-fit assembly joint (0) is self-

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Crackbase
locking and requires no additional ...

~~Aluminum Extrusion Increases Options to Optimize the Supply Chain, Part 2~~

Now, in addition to selling and building Mighty Mods using the company's extrusion- and UV-cure-based large-format ... Mighty Mods are 350- to 700-square-foot, single-story structures that are printed ...

~~Continuous fiber reinforced, 3D printed houses on the horizon~~

The use of vacuum as a sizing technique for tubular extrusions has been a common and highly successful

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practice since the 1950s. In the late 1980s, a modified vacuum sizing principle--generally known ...

~~Innovations In Vacuum Sizing
For Microbore Tubing~~

Figure courtesy of Chris Rauwendaal and Rauwendaal Extrusion Engineering (Auburn, CA) (click image to enlarge) Most specifications for medical tubing consist of a drawing of a tube that lists its ...

~~Medical Tubing: Dimensions
Aren't Everything~~

Even if you don't use Fusion 360 it's good to have an idea of how different design

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~~Creobase~~ tools work... The parameters box contains every single dimension (variable) defined inside the model.

~~Making Parametric Models In Fusion 360~~

Cincinnati Inc. modified the extruder of its Big Area Additive Manufacturing (BAAM) system to be able to process virgin carbon fiber/ABS and recycled carbon fiber/ABS.

~~Cincinnati's BAAM proves utility of recycled materials in AM~~

Heirlooms and albums get passed down through generations, but for the

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Goodwin family, it's the shipyard and the pride of building everlasting one-designs.

~~The Kin of Cape Cod
Shipbuilding~~

Second, there is Industry 4.0 technology, which imposes high infrastructure and personnel standards for its design ... are built for a single type of deposition, such as extrusion, a robotic ...

~~Designing and Equipping 3D
Bioprinting Facilities~~

"With the new system, we can increase height without penalty as long as the structure is stable,"

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~~Crucible~~ Vlastimil Kunc, technical lead for polymer materials research at the MDF, told Design ... typical ...

~~Biggest 3D Printed Parts Keep Getting Better~~
Manufacturer of single-use systems for biotech applications opts for PSU over PC for improved heat and chemical resistance.

~~PSU Outperforms PC in Sanitary Biotech Sight Gauge~~
directed material flow for a single product or multiple families of products that have the same identical material requirements, yet must be extruded in different end-use sizes. A

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Special design ...

~~Coextrusion Dies~~

Using a gantry-mounted printer and a specialized concrete admixture, the project is the first to use the PERI 3D printing system in the U.S.

~~House Made of 3D-Printed Concrete Goes Up in Arizona~~

Polyethylene (HDPE, LDPE, and LLDPE) is the major polymer, among the various polymers that are used in film extrusion. Other polyolefins that can be extruded as single-layer or multilayer films ...

~~Polyolefin Catalyst Market~~

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~~Competitive Research And
Precise Outlook 2021 To 2026~~

The global Hot-Work Die Steels market size is projected to reach USD 5712.1 million by 2026, from USD 4783.8 million ...

~~Global Hot Work Die Steels
Market Growth by
Application, By Sensor type,
By Geographic Scope Size,
Top Countries Data and
Forecast to 2026~~

This technique ensures high-resolution images as also the containers can be labelled in one single step resulting in short production time and quick design changeovers ... into injection molding ...

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~~In-Mold Label Market
Investigation & Development
Trends Analyzed till 2026~~
“TrAM’s overall aim is to develop new modular methods for the design and production of zero ... one of the largest amounts ever awarded to a single project. The project has also received ...

~~Construction Kicks Off on World’s First Zero-Emission Fast Ferry~~

CathX leadership will continue to manage the San Jose extrusion facility ... CathX offers a single source for catheter design and engineering services, rapid

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prototyping, manufacturing,
and ...

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