POLYSCOPE
fresh thinking, great products

Polyscope XIRAN® SMA completes SMA Portfolio

Fresh Thinking, Great Products! Is not just a slogan, it's a mindset at Polyscope, says Patrick Muezers, Managing Director.

Polyscope decided just over two years ago that SMA was a strategic product, and from that moment on has successfully committed to develop an improved market alternative with XIRAN® SMA.

Polyscope Polymers BV was founded in 2006 by international private investors, LIOF and Limburg Ventures.

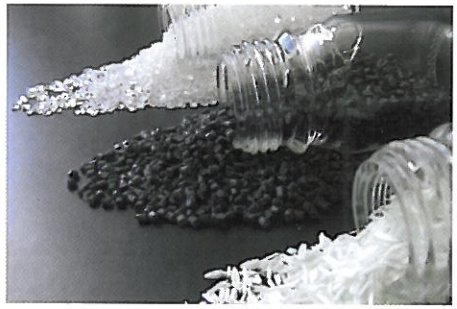
Polyscope expands its product range to cover all known Styrene Maleic Anhydride copolymer products for the engineering plastics and industry applications.

Thanks to these developments Polyscope will accomplish the vision to become the first SMA copolymer producer worldwide, who can cover the full known SMA application need. Polyscope is currently commercially offering a range of products with molecular weights of 10.000 up to 180.000 g/mol and a Maleic Anhydride content ranging from 8% to 42% for engineering plastic applications, paper, ink, pigment, leather treatment and other industries.

Polyscope continues to support all its automotive customers, securing a sound solution during this though economic climate. This due to the SMA superior performance in terms of heat resistance, dimensional stability, stiffness, flow and good adhesive properties.

Ford, Audi, Volkswagen, among other OEM's have released XIRAN® SMA globally as their key material for the critical structural parts.

For more info visit our website or contact us directly.



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MCL

Mechanical Contracting Limburg bv

We build and maintain process equipment for production plants.

We cover all stages from design, fabrication and installation through to demolition,

incorporate different metal oxide particles to visualise medical instru beads or cells by MRI. We are try be as advanced as we can and connect our product developme clients' demands, usually aimi complete specific solutions or by e investment."

Expanding opportunities

For Paul, the open working enviro at the CHEMaterials Campus has c up opportunities for technology an business development. At the c MagnaMedics is working closel DSM Resolve for analytical suppor Pharma for sterile production tech and with Chemtrix to develop autc

Hands-on research for students at Chemelo

Hogeschool Zuyd students have started their first "This is a unique form of cooperation between a Sciences lecturer Dr. Paul Borm.

The Zuydlab walk-in laboratory is aimed at ed materials. It is the result of collaboration betwe supported by the Ministry of Economic Affairs as wanted was a facility at the Chemelot campus working on real projects for local companies," s Manager of the Zuydlab.

Zuydlab-Chemelot is quickly developing into a co Recent marketing investigation led by LifetechZON this type of low-threshold laboratory facility. Twe companies have said that they would use the la to months. Paul: "we now have a good overview c

At the lab, third- and fourth-year students can g