Special Flow Projects



We are proud to announce the founding of our **Special Flow Projects department!** This team of experienced engineers, chemical engineers, and chemists are dedicated to developing large scale reactors, capable of kilo to 50 kilos/day production and beyond, and solutions to solve your specific problem.

"Exotic"
Flow Based
Equipment

Petrochemical Based Equipment

What we can do for you

Consult You in the Development Process Large Scale Flow Equipment

Large Scale

Hydrogenation

Equipment

Biofuel Engineering Projects Small Scale Catalyst Testing
Equipment for
Petrochemical Companies

What we have done already

Commercial
Scale Ionic Liquid
Production

Spherical Particles
Production for
Encapsulation

Do you have special needs to do your chemistry, but can't find a ready solution on the market? Want to scale up your lab processes? Or just want a device to mimic your plant scale reactor?

With our years of experience in flow chemistry equipment R&D we will live up to your expectations. Do not waste more of your time and energy, come to the experts to solve your problems!



H-Cube Maxi[™] - Large scale hydrogenation reactor

For further information please contact us at: flowchemistry@thalesnano.com