

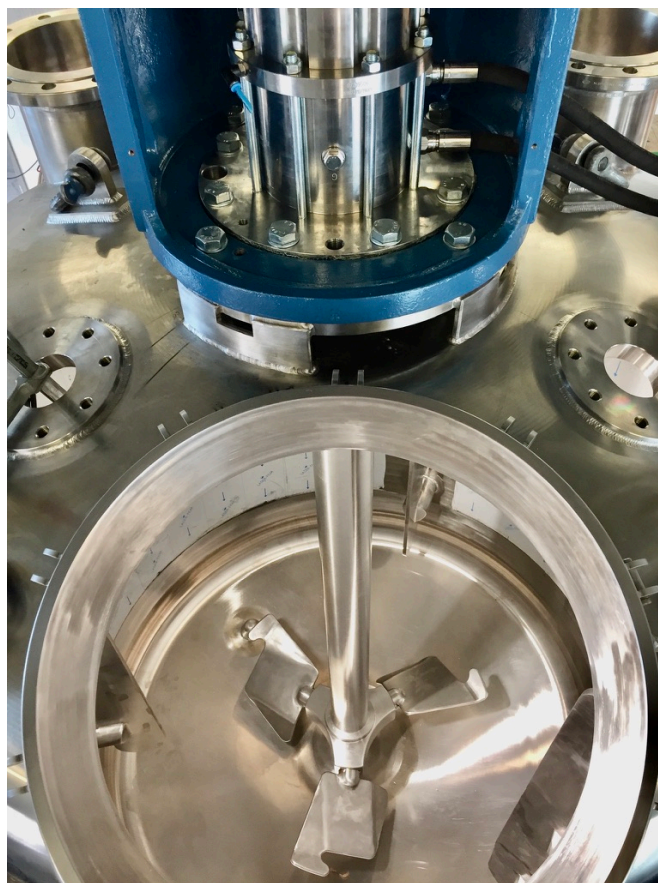


STAINLESS STEEL — **OPTIMIX®**

De Dietrich S.A.S introduces the OptiMix® stainless steel portfolio for chemical reactors. Standard MDL drives, De Dietrich mechanical seals (other brands are available) are used for maximum convenience and limiting the number of spare parts.

We offer the same agitation performance used in our glass lined executions for decades now. Choose a blade from our portfolio – OptiFoil®, HydroFoil®, Flat®, Trapezoidal®, ViscoFoil®, BreakerBar® and others – set the blade position for your multipurpose process!

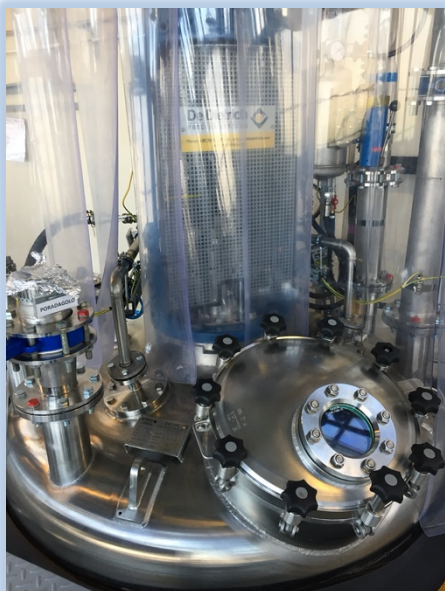
Up to Ra<0,25 um surface quality, one, double or triple stage agitators, normal jacket or half coil all possible. 316L, 904L, C22, Duplex or other materials offered. Agitation simulation, studies, CIP systems are all available. **Cryogenic applications are fully supported as well with Foamglas® insulation with total cladding, even for -100 C°.** For the reactors we highly recommend to use our standard De Dietrich CleanValves.





REDUCTION IN
MACROMIXING
TIMES **-30%**

STAINLESS STEEL **OPTIMIX®**



+ CleanValve



from -100 C° to + 200 C°
from -1 to + 12,5 barg

De Dietrich S.A.S.
Magyarországi Fióktelepe

H- 1097 Budapest, Kén utca 5.
Tel.: +36205683444

E-mail: info.hu@dedietrich.com
Web: www.DeDietrich.com

Adószám: 23955619-2-43
Cégjegyzékszám: 01-17-000739



ROSENMUND

De Dietrich