

Trusted to provide heat transfer solutions for more than 140 years.



Reconditioning of SIGMA Plate Heat Exchangers

- High safety in operation while using original SIGMA spare parts (gasket, adhesive, heat exchanger plates)
- Usage of original material qualities ensure more safety and longer lifetime in the production process
- Low operational shut-down due to short lead time
- Comprehensive examination and evaluation of the plates by our specialized staff
- If necessary, an immediate replacement of defective heat exchanger plates is possible
- Reassembling of the plate package according to the last mode of operation (subject to the plate diagram)
- Reconditioning of the heat exchanger plates for capacity performance appropriate to primary start-up
- Hydraulic test of all plates in the factory before recommissioning
- On-site service is possible
- Procedural advisory service by our specialized engineers

Reliable Spare Parts Service

- Even if you arrange service and reconditioning activities by yourself, only original SIGMA spare parts ensure optimal results
- Worldwide delivery of original parts for SIGMA plate heat exchangers (gaskets, adhesive, plates and others)
- High availability of spare parts, even for older and obsolescent SIGMA types as well

SIGMA Service Center

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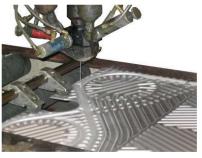
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Cleaning of fouled plates



Examination of cleaned plates (metal check)



Application of new gaskets (glued or manually fixated)



Hydraulic test stand for reconditioned plate packs

