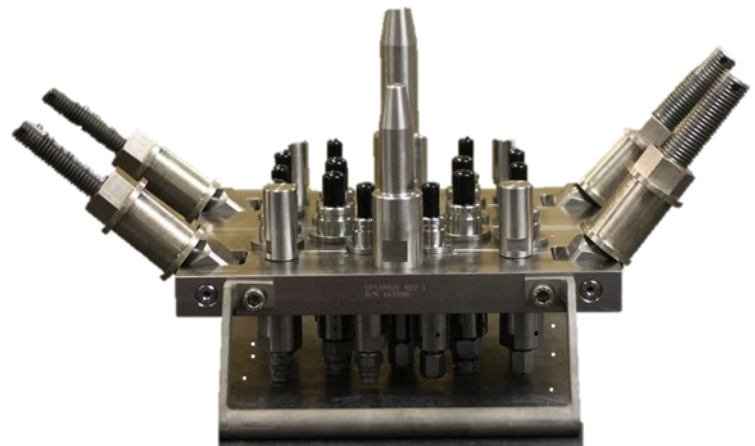
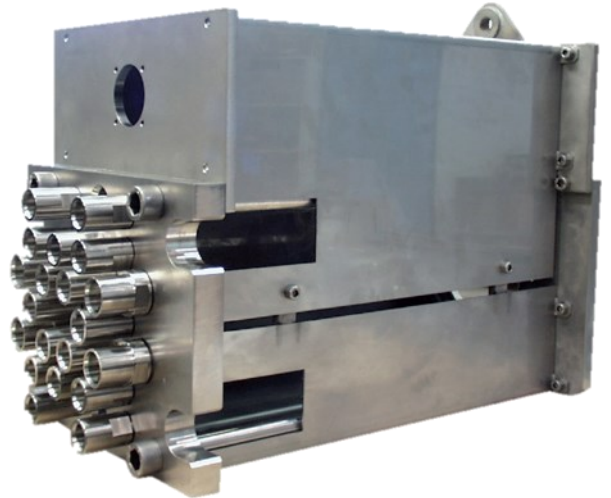
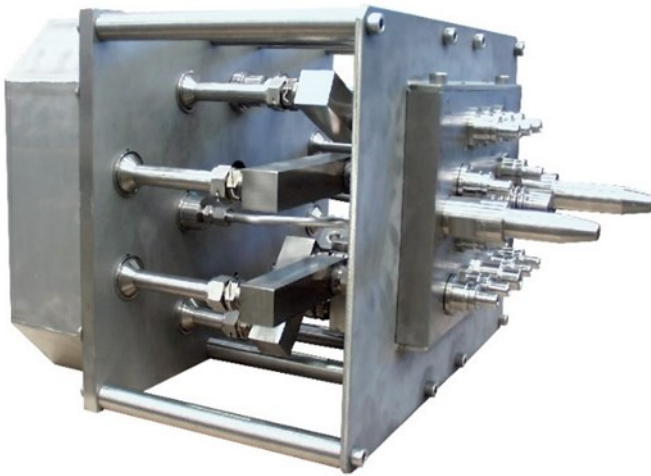




FULL PRODUCT SPECIFICATION

Diver mateable multiple quick connect (MQC) stabplates are designed to be integrated to a HFL. The plate is designed in two mating halves to be operated by personnel. An outboard plate terminates to the flying lead, and an inboard plate on the topside/subsea hardware.

Options include LTPC, male parking plate, male and female test and flushing plates, plus any project specific requirements.

DIVER-MATEABLE STABPLATE ASSEMBLIES

DESIGN FEATURES

- Locking options
- Swingbolt plates
- High population options—capacity up to 40 way
- Integrated carrier frames for female plates
- LTPC's, parking, test & flushing plates
- Mate and de-mate under full working pressure
- Lifting points designed / tested in accordance with DNV 2w.7-3
- Material certification options EN. 10204 3.1 / 3,2
- Full Project list available on request

GENERAL

Coupling Population	Up to 40
Coupling Size	Various
Maximum Working Pressure	Up to 15000psi
Design Life	30 Years
Applicable Standards	ISO 13628-6 / 7 / 8

WEIGHT & DIMENSIONS

Typical DIM of stabplate (dependent on Coupling Population)	320mm x 260mm
Female Stabplate (10 way)	55kg
Male Stabplate (10 way populated)	35kg

MATERIALS

Male & female Stabplates	UNS S31803
Swingbolt Nut	UNS S31803
Swingbolt	UNS C72420 / Hiduron 130
Central Spigot	Nitronic 50 HS
Drive Shaft	UNS 31803

