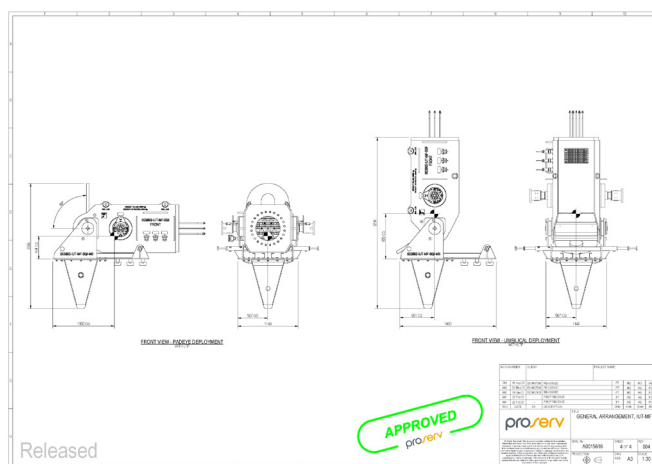


Specification Sheet

Subsea Umbilical Termination Assembly



- ROV interfaces
- 26-function SCMMB with five electrical penetrations
- 4, 7, or 12-way electrical connectors
- Company specified junction plates
- 25 year design life



Technical details - typical configuration

Estimated weight, without mudmat	In air: 5,700 lbs In water: 4,800 lbs
UTA (L X W X H)	102 X 50 X 82 inches
Mudmat (L X W X H)	Sized per company provided soil data requirements
SUTA landing	Single deep water cone
Faces	Company preferred junction plate and couplers ODI or Tronic electrical connectors
Mudmat lifting certifications	API 2H grade 50. 8.4 metric tons with a 4-point lift Sling angles 60-90 degrees from horizontal
Construction	Carbon steel and coated in accordance to Proserv subsea coating specification
Cathodic protection	Structure shall incorporate anodes designed for a 25-year life

Subsea Umbilical Termination Assembly

