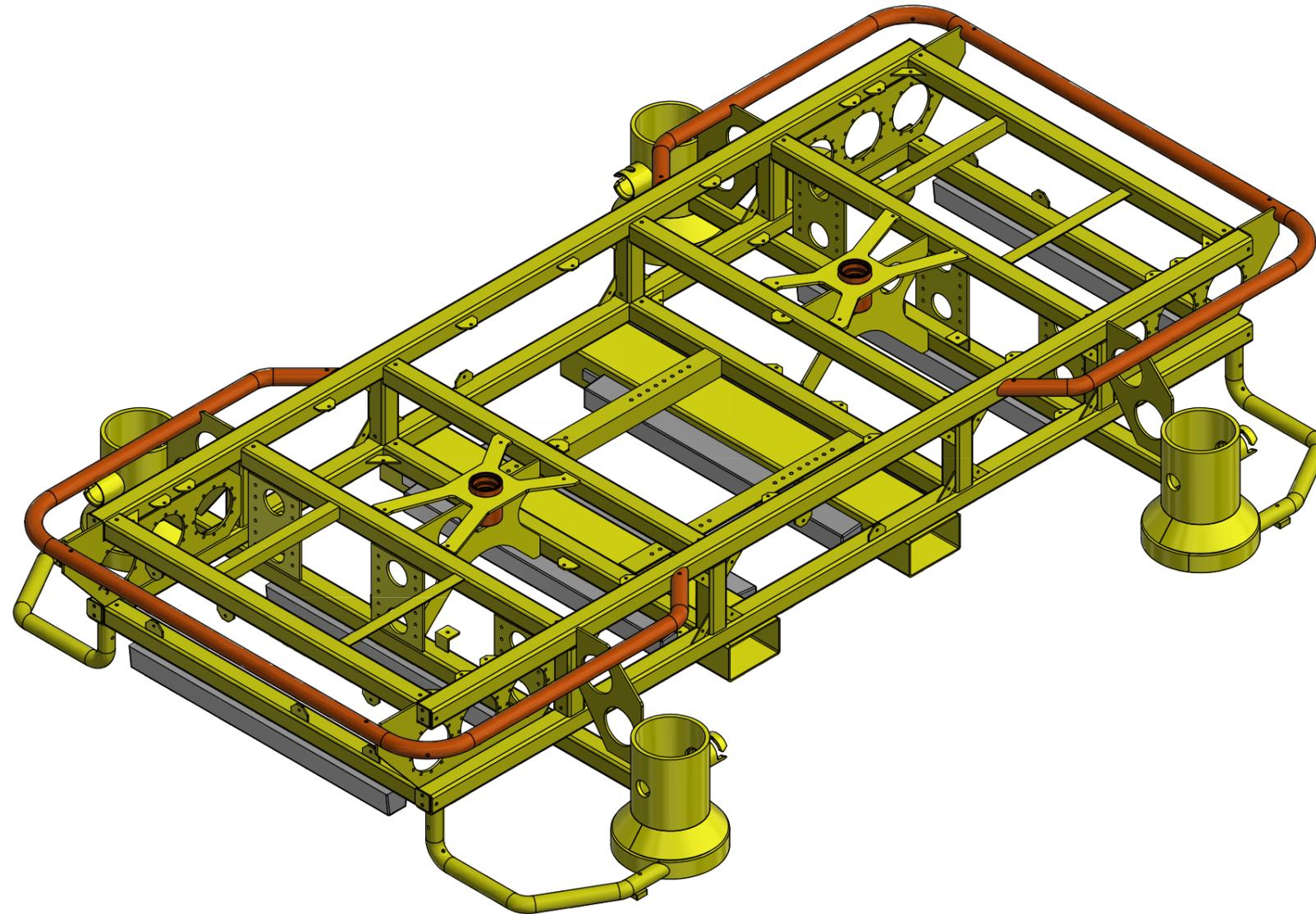


NOTE: 1
 DESIGN CODE:
 TR1231

NOTE: 2
 TECHNICAL CLASSIFICATION:
 Article Type: 017-Drone Charging
 Main Group: 17.01. UID Charge Station
 Intermediate Group: 17.80.03. Docking Module
 Sub Group: 17.80.384.01. Steel Structure

NOTE: 3
 INTERFACE INFORMATION:
 Pressure Rating Bar: N/A
 Design Water Depth: N/A
 Material: N/A
 Weight in Air: 1430,6 kg
 Volume: 242,3 dm³
 Submerged Weight: 1182,28 kg
 Surface Area: 459762 cm²
 Hydraulic: N/A
 Mechanical: N/A
 Electrical: N/A
 Com. & Protocol: N/A

NOTE: 4
 ADDITIONAL INFORMATION:
 Structural frame for Subsea Docking Module, SDM. Constructed in ventilated square profiles and coated according to Norsok M501 System 7. Equipped with anodes for prolonged subsea service. Integrated MultiDog receptacles for easy intervention and 4 funnels for installation of guideposts. Integrated forklift pockets for onshore handling. Foundation used to configure a complete BB4530 Docking Module with variable number of connectors. Every corner has room for 3 connectors and each end on top can also be equipped with 3 inductive connectors. BB2067 to be used for lifting.



05	17.7.2020	7-IFC (Issued for Construction)		WTJ	KOS	WTJ
04	24.6.2020	7-IFC (Issued for Construction)		WTJ	KOS	WTJ
03	5.6.2020	7-IFC (Issued for Construction)		WTJ	KOS	WTJ
02	3.6.2020	3-IFI (Issued for Information)		WTJ	KOS	WTJ
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.

BLUE LOGIC 

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Unless Noted Otherwise:	Dwg. Scale: NTS
Dim. Tol: NS-ISO 2768-1N/A	Dwg. Proj: 
Roughness: RaN/A	Dwg. Format: A3
Fillet Rad: Corner Rmax: N/A	Break Edges: (R. Alt. 45°) R= 0,1-0,5

Drawing title: SDM Base Assy	Drawing number: BB4545	Rev: 05
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