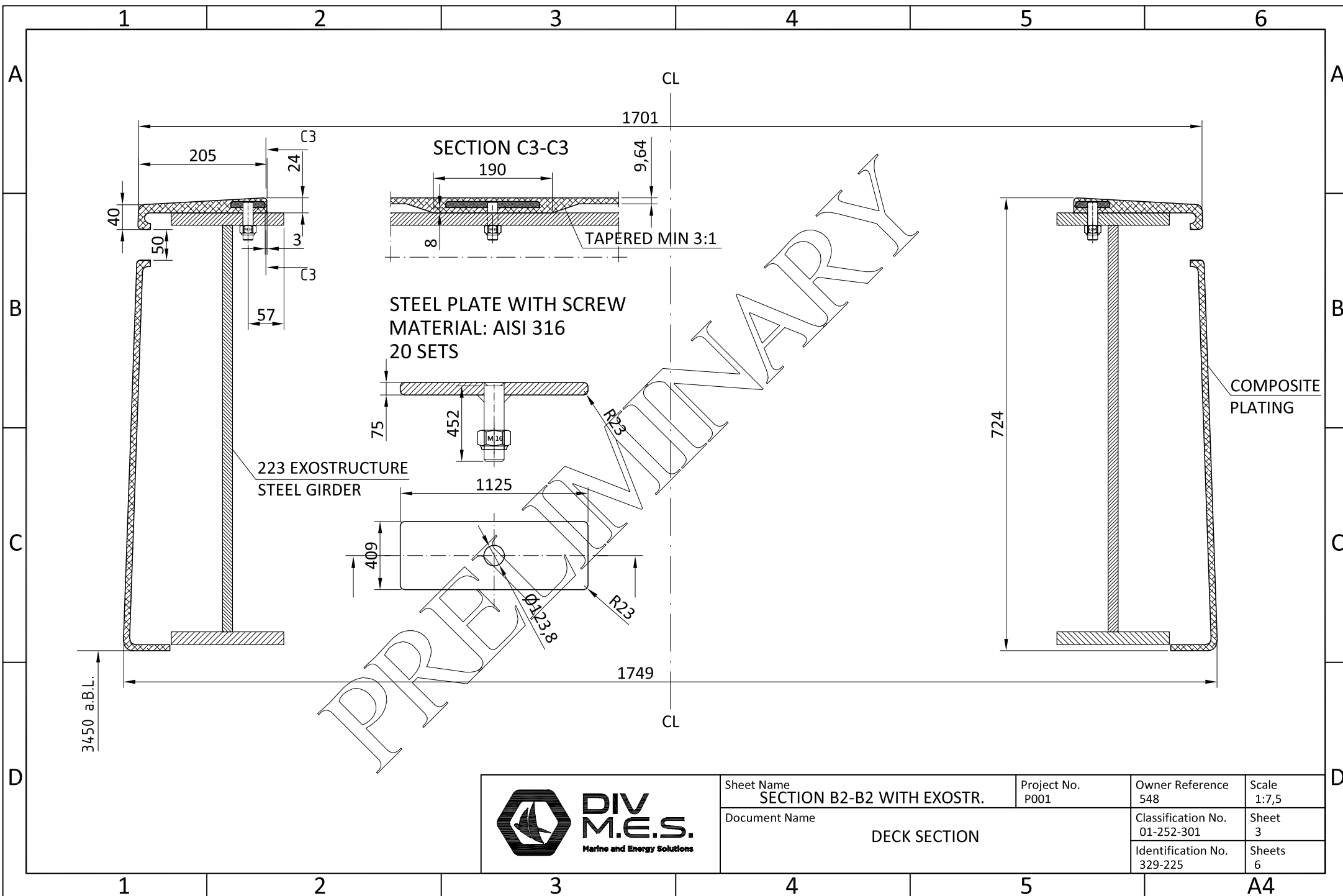


Sheet Name	STANDARD VIEWS	Project No.	P001	Owner Reference	548	Scale	1:80
Document Name	DECK SECTION			Classification No.	01-252-301	Sheet	2
				Identification No.	329-225	Sheets	6



Sheet Name
SECTION B2-B2 WITH EXOSTR.

Project No.
P001

Owner Reference
548

Scale
1:7,5

Document Name

DECK SECTION

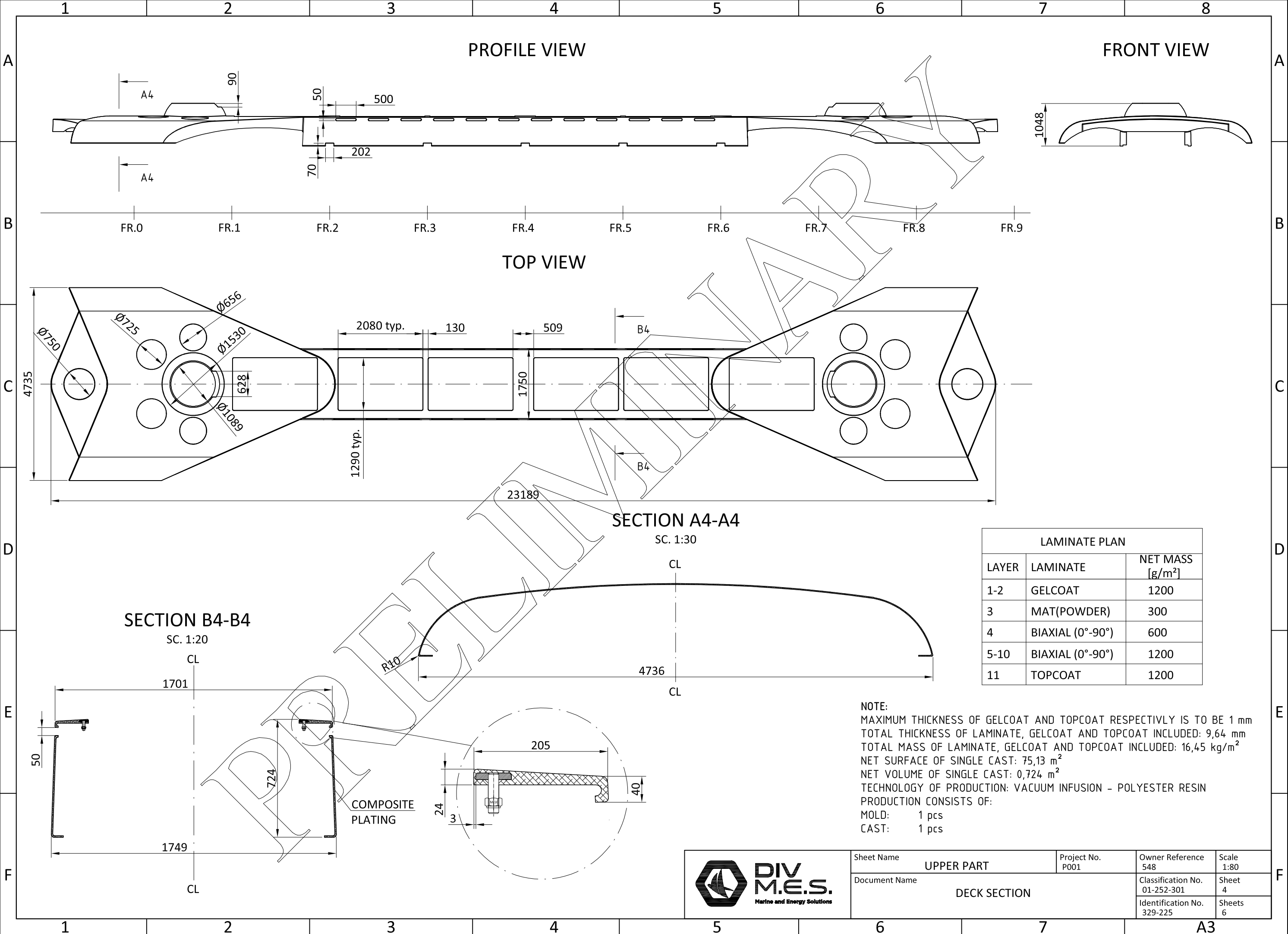
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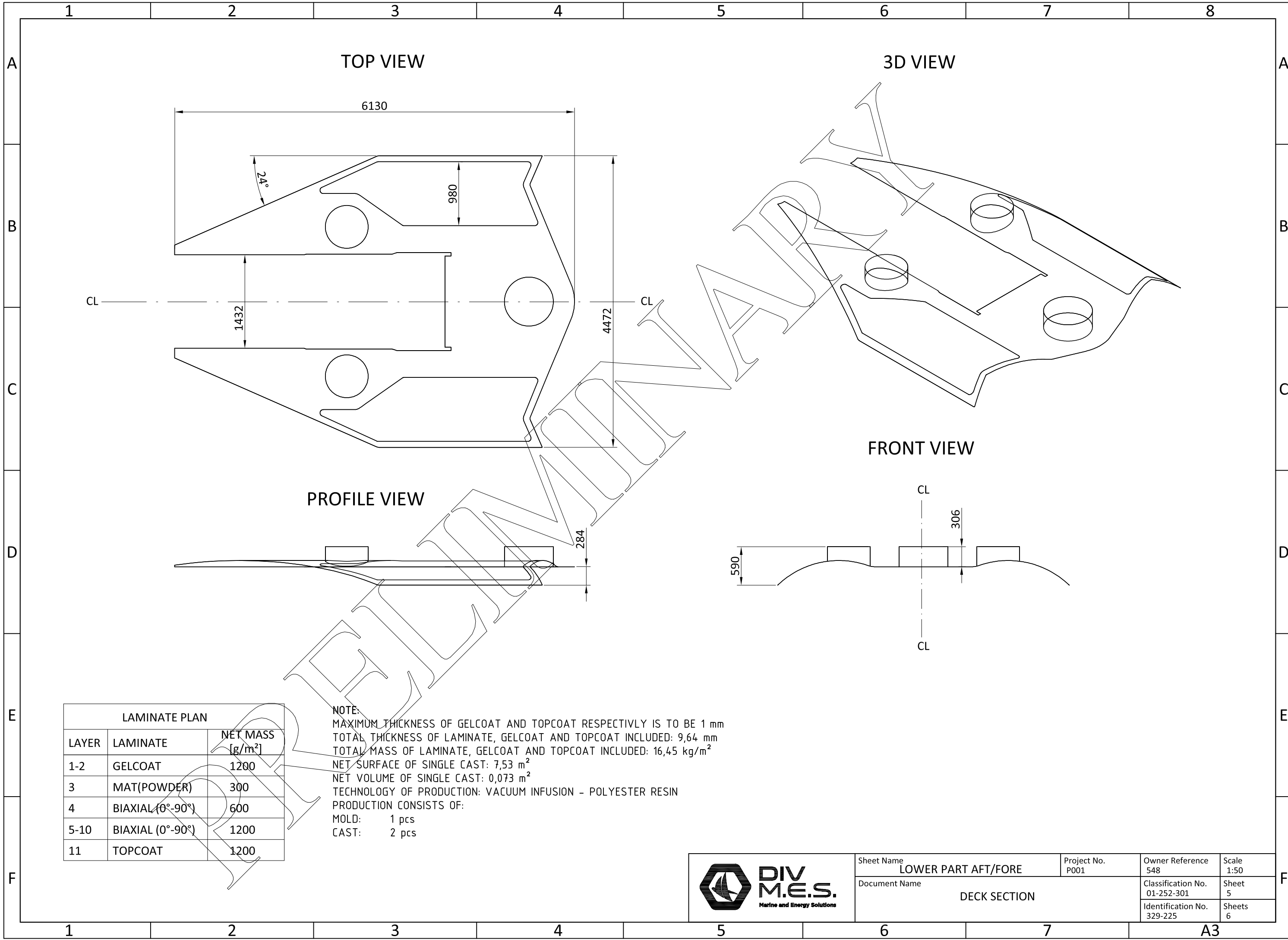
Sheet
3

Identification No.
329-225

Sheets
6


A4





LAMINATE PLAN		
LAYER	LAMINATE	NET MASS [g/m²]
1-2	GELCOAT	1200
3	MAT(POWDER)	300
4	BIAXIAL (0°-90°)	600
5-10	BIAXIAL (0°-90°)	1200
11	TOPCOAT	1200

NOTE:
MAXIMUM THICKNESS OF GELCOAT AND TOPCOAT RESPECTIVLY IS TO BE 1 mm
TOTAL THICKNESS OF LAMINATE, GELCOAT AND TOPCOAT INCLUDED: 9,64 mm
TOTAL MASS OF LAMINATE, GELCOAT AND TOPCOAT INCLUDED: 16,45 kg/m²
NET SURFACE OF SINGLE CAST: 7,53 m²
NET VOLUME OF SINGLE CAST: 0,073 m³
TECHNOLOGY OF PRODUCTION: VACUUM INFUSION - POLYESTER RESIN
PRODUCTION CONSISTS OF:
MOLD: 1 pcs
CAST: 2 pcs

	Sheet Name	LOWER PART AFT/FORE	Project No.	P001	Owner Reference	548	Scale	1:50
	Document Name	DECK SECTION			Classification No.	01-252-301	Sheet	5
					Identification No.	329-225	Sheets	6

