

## HELIDECK INFORMATION PLATE

Certificate Expiry Date: 18th March 2026

| HELIDECK   | VAR        | POSITION            | XSAI              |       |                                     |
|--|------------|---------------------|-------------------|-------|-------------------------------------|
| Elev 185 ft  | Check      | Check               | Saipem 7000       |       |                                     |
| HEIGHT OF INST   | TALLATION: | 666 ft              | VHF               | NDB   | Issue Date                          |
| HIGHEST OBSTACLE WITHIN 5NM: Check                                 |            |                     | Check             | Check | 07 May 2024                         |
| FUELLING INST<br>STARTING EQU                                      |            | Yes<br>Yes          | Operating Company |       | Issued By                           |
| (Norway Dh = 21<br>HELIDECK D va<br>P/R/H Category:<br>Max Weight: | lue:       | 21.7m<br>1<br>25.0t | SAIPEM            |       | Helideck<br>Certification<br>Agency |
| Circle & H Lights:   |            | Netlights Fitted    |                   |       |                                     |









| Wind (T°) | Kts  | Limitation / Comment   |  |
|-----------|------|--|--|
|           |      | Crane Barge  |  |
|           |      | • Specific restrictions apply regarding turbulence, see Part E Annex 2 of the  |  |
|           |      | Helideck Limitations List. Turbulence Reports requested  |  |
|           |      | • Table 1 (T) if overflight of 5:1 items unavoidable   |  |
|           |      | Frictape net lights fitted   |  |
|           |      | • HMS Rev.9B + lights fitted.  |  |
|           |      | Non-Compliance   |  |
|           | 210° | Housed boom tips (only when crane rest extensions are in use)  |  |
| 5:1       |      | Port & Starboard lifeboat stations 79 ft below helideck beyond 3m. Aft foam monitor platform approx 2.8m from SLA – N/A Norway |  |

Form HIP Rev 02 Mar 12