

The undersigned certifies on behalf of this company, that below particulars are correct and that the described lifting equipment is installed correctly & safe to operate.

The described lifting equipment is thoroughly examined according to LOLER S.I. 1998/2307 or LOLER S.I. 2006/2184 Regulations.

The inspection is carried out according to the LEEA and/or EKH Code of Practice.

Customer PO:

: LOLER SI 1998/2307 / Mfg. (OEM) Standard

Report Number : CU/2024/2001659275/V Last Thorough Examination : 30-Mar-2022 Date of Examination : 05-Mar-2024 Prev. Examination Type : Visual : On Client Site Prev. Report Number : CU/2022/2001452977/V **Test Location** Re-examination Before : 04-Mar-2025 Inspection Interval Visual : 12 Months : SOL/7281/5 Identification No. Connected to : N/A Serial / Mfg cert. No. : N/A Related Items : N/A Item : Scaffold Basket Working Load Limit (WLL): 0.750 tonne Owner : Shell U.K. Limited Description : 1 Altens Farm Road 4 WHEEL SCAFFOLD BASKET AB12 3FY Aberdeen Location - Level 1 Great Britain SWL/WLL: 750KG COMPRESSED Location : Shearwater platform Material : welded steel construction : Safelift Offshore Ltd., Aberdeen, Great Britain Manufacturer

Noted Defects

Required Repairs

Limited Validation

Newly Installed/Assembled

: None

: None

: N/A

: N/A

Date Printed : 15-Mar-2024 Name Inspector : Bain, J.

CU Job No: 124-2-0042

Mfg. Standard(s)

Remarks

Qualification : Company Appointed Examiner

Authorised and competent person:

Bain, J.



Control Union (UK) Limited

Altens Operations Base • AB12 3JZ • Aberdeen • Great Britain

T +441224879768 • cuiiuk@controlunion.com • industrialinspections.controlunion.com

Inspections are carried out within the scope of the Principal's explicit, detailed instructions and with due care and skill. All our services are subject to the General Conditions of business of International Federation of Inspection Agencies, a copy of which can be downloaded from https://industrialinspections.controlunion.com/en/terms-conditions

Customer Contact: Mcsorley, m