

Certificate of Registration

This certificate has been awarded to

Access Mechanical Handling Ltd

11 Sholto Crescent, Righead Industrial Estate, Bellshill, North Lanarkshire, ML4 3LX, United Kingdom

in recognition of the organization's Occupational Health and Safety Management System which complies with

ISO 45001:2018

The scope of activities covered by this certificate is defined below

The Sales, Lease, Hire and Servicing of New and Used Forklift Trucks and Other Material Handling Equipment, Specialising in Total and Partial Rebuilding of Equipment.

| Certificate Number 83795/C/0001/UK/En A certificate number of 0001, confirms the Client has a single site Certified & the site is their Head Office or Main site in relation to the Certified scope with URS. A certificate number of 0002, or greater (e.g.: xxxx/8/0002/UK/En) refers to a client that has more than one site certified with URS, as such, the following statement shall apply - 'The validity of this certificate depends on the validity of the main certificate'. | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------|---------------------|
| Date of Issue of Certification Cycle | Issue Number | Certificate Expiry Date | Certification Cycle |
| 21 May 2023 | 2 | 20 May 2026 | 2 |
| Revision Date | Revision Number | Original Certificate Issue Date | Scheme Number |
| 07 April 2023 | 0 | 21 May 2020 | n/a |

For detailed explanation for the data fields above, refer to http://www.urs-holdings.com/logos-and-regulations

Issued by









Mukesh Singhal - On behalf of the Schemes Manager

