



## Accreditation Unit

### Annex (1)

To The Accreditation Certificate No. **JAS Insp. -002** Dated **25-02-2025**

for Nile Engineering For Inspection - Jordan / Amman

Type:A

### Scope of Accreditation

In the Field of Inspection of Lifts, Lifting Equipment, ADR (Tanks for Transport of Dangerous Goods and Vehicle), Pressure Equipment, Steel Structure, NDT

Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>• Lifting Equipment - Tower Crane</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major, After the occurrence of exceptional circumstances:</li> </ul>	<ul style="list-style-type: none"> <li>• BS 7121-2-5:2012</li> <li>• JS 2163-2-5:2016</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>• Lifting Equipment - Cargo handling and container cranes</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major, After the occurrence of exceptional circumstances:</li> </ul>	<ul style="list-style-type: none"> <li>• BS 7121-2-9:2013</li> <li>• JS 2163-2-9-2017</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>• Lifting Equipment - Mobile Crane</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major, After the occurrence of exceptional circumstances:</li> </ul>	BS 7121-2-3:2012
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>• Lifting Equipment - Overhead Crane</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major, After the occurrence of exceptional circumstances:</li> </ul>	<ul style="list-style-type: none"> <li>• BS 7121 – 2 – 7: 2012 +A2:2022</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>• Lifting Equipment - Forklift</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major,</li> </ul>	<ul style="list-style-type: none"> <li>• BS EN ISO 3691 -1:2015+ A1:2020</li> </ul>



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### Scope of Accreditation

In the Field of Inspection of Lifts, Lifting Equipment, ADR (Tanks for Transport of Dangerous Goods and Vehicle), Pressure Equipment, Steel Structure, NDT

Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>Lifting Equipment - Reach Stacker</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major, After the occurrence of A exceptional circumstances:</li> </ul>	<ul style="list-style-type: none"> <li>• ISO 3691-2:2023</li> <li>ISO 3691-2:2016</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>Lifting Equipment – Man lift</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major, After the occurrence of exceptional circumstances:</li> </ul>	<ul style="list-style-type: none"> <li>• BS EN 280 – 2013 +A1- 2015</li> <li>• BS EN 280-1_2022</li> <li>• BS EN 280-2_2022</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>Lifting Equipment – Chain Block, Lever Hoist</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major, After the occurrence of exceptional circumstances:</li> </ul>	<ul style="list-style-type: none"> <li>• EN13157:2004 +A1:2009</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>Lifting Equipment – Suspended Basket</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major, After the occurrence of exceptional circumstances:</li> </ul>	<ul style="list-style-type: none"> <li>• BS EN 14502-1 : 2010</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> </ul> </li> <li>Lifting Equipment – Loader Crane</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination Major,</li> </ul>	<ul style="list-style-type: none"> <li>• BS 7121-2-4:2013</li> </ul>



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In the Field of Inspection of Lifts, Lifting Equipment, ADR (Tanks for Transport of Dangerous Goods and Vehicle), Pressure Equipment, Steel Structure, NDT

Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Product	❖Engineering ▪ Mechanical Lifting Accessories – Wire Rope Sling	All Ranges	Thorough Examination	• BS EN 13414-1,2 & 3:2003+A2:2008
A	Product	❖Engineering ▪ Mechanical ▪ Lifting Accessories – Webbing Sling	All Ranges	Thorough Examination	• BS EN 1492-1&2:2000+A1:2008
A	Product	❖Engineering ▪ Mechanical ▪ Lifting Accessories – Chain Sling	All Ranges	Thorough Examination	• BS 818-1, 2 and 3 :1996 + A1:2008
A	Product	❖Engineering ▪ Mechanical ▪ Lifting Accessories – Hook	All Ranges	Thorough Examination	• BS EN 1677 -1 & 2 :2000+A1:2008 • BS EN 1677 - 3 & 5 :2001 + A1:2008
A	Product	❖Engineering ▪ Mechanical ▪ Lifting Accessories – Shackle	All Ranges	Thorough Examination	• BS EN 13889:2003 + A1:2008
A	Product	❖Engineering ▪ Mechanical ▪ Lifting Accessories – Eyebolt	All Ranges	Thorough Examination	• BS EN ISO 3266:2010+A1:2015
A	Product	❖Engineering ▪ Mechanical Lifting Accessories – Masterlink	All Ranges	Thorough Examination	• BS EN 1677-4:2000+A1:2008
A	Installation & Product	❖Engineering ▪ Electrical and Hydraulic ▪ Lifting Equipment–	All Ranges	• Traction Test • Balance Test • Rated Load test • Overload Test	• JS 1958-20:2020 • JS 1958-50:2015



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Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
		Lifts / Elevators		<ul style="list-style-type: none"> <li>• Safety Gear ( Drop Test)</li> <li>• Initial,</li> <li>• Periodical</li> <li>• Thorough Examination</li> <li>• Major repair</li> </ul>	<ul style="list-style-type: none"> <li>• EN81-20: 2020</li> <li>• EN81-50: 2020</li> <li>• EN81-1:1998 (Withdrawn)</li> <li>• EN81-2:1998 (Withdrawn)</li> <li>• EN81-3:2001 (Withdrawn)</li> </ul>
A	Installation & Product	<ul style="list-style-type: none"> <li>❖ Engineering</li> <li>▪ Mechanical</li> <li>▪ Static Pallet Racking System</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Load Test</li> </ul>	<ul style="list-style-type: none"> <li>• EN 15635:2008</li> <li>• SEMA Code of Practice for the Use of Static Pallet Racking (2010)</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering</li> <li>▪ Mechanical</li> <li>▪ AWS - Steel Structure</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• In Service</li> <li>• Construction</li> </ul>	<ul style="list-style-type: none"> <li>• AWS D1.1: 2020</li> <li>• AWS D1.6 third Edition: 2017</li> </ul>
A	Installation & Product	<ul style="list-style-type: none"> <li>❖ Engineering</li> <li>▪ Mechanical</li> <li>▪ Steel Structure - AISC</li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• In Service</li> <li>• Construction</li> </ul>	<ul style="list-style-type: none"> <li>• AISC 360: 2022</li> </ul>
A	Installation & Product	<ul style="list-style-type: none"> <li>❖ Engineering</li> <li>▪ Mechanical</li> <li>▪ Welding - ASME</li> </ul>	Methods <ul style="list-style-type: none"> <li>• VT</li> <li>• PT</li> <li>• MT</li> </ul>	<ul style="list-style-type: none"> <li>• In Service</li> <li>• Construction</li> <li>• Repair</li> </ul>	<ul style="list-style-type: none"> <li>• ASME V: 2023</li> <li>• ASNT SNT TC 1A: 2024</li> </ul>
A	Product	Engineering – Mechanical – ADR Inspections (Tanks for Transport of Dangerous Goods and	Portable tanks and UN multiple-element gas containers (MEGCs)	Initial, periodic, intermediate, and exceptional inspections	<ul style="list-style-type: none"> <li>• ADR Regulation 2023 Chapter 6.7</li> </ul>



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Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
		Vehicle (Hydrostatic test witness)	Intermediate Bulk Containers (IBCs)	Initial and periodic inspections	<ul style="list-style-type: none"> <li>ADR Regulation 2023 chapter 6.5</li> </ul>
			Fixed tanks, (tank-vehicles), demountable tanks and tank-containers and tank swap bodies, with shells made of metallic materials, and battery-vehicles and multiple element gas containers	Initial, periodic, intermediate, and exceptional inspections	<ul style="list-style-type: none"> <li>ADR Regulation 2023 Chapter 6.8</li> </ul>
			Bulk containers	Initial, periodic, intermediate, and exceptional inspections	<ul style="list-style-type: none"> <li>ADR Regulation 2023 Chapter 6.11</li> </ul>
			Vehicles	Initial, periodic, intermediate, and exceptional inspections	<ul style="list-style-type: none"> <li>ADR Regulation 2023 Part 9</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering <ul style="list-style-type: none"> <li>▪ Mechanical</li> <li>▪ API – Vertical Tanks</li> </ul> </li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• Initial,</li> <li>• Periodical</li> <li>• Major, After the occurrence of exceptional circumstances</li> </ul>	<ul style="list-style-type: none"> <li>• API 653   5th Edition: 2023</li> <li>• API 650   13th Edition:2020</li> </ul>



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Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> <li>▪ API – Pressure Vessel</li> </ul> </li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• In Service</li> </ul>	<ul style="list-style-type: none"> <li>• API 510 11th Edition: 2022</li> </ul>
A	Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> <li>▪ API – Pressure Pipe</li> </ul> </li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• In Service</li> </ul>	<ul style="list-style-type: none"> <li>• API 570 5th Edition: 2024</li> </ul>
A	Process	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> <li>▪ ASME – Vessel</li> </ul> </li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• In Service</li> <li>• Construction</li> <li>• Repair</li> </ul>	<ul style="list-style-type: none"> <li>• ASME VIII Division One</li> </ul>
A	Installation & Product	<ul style="list-style-type: none"> <li>❖ Engineering               <ul style="list-style-type: none"> <li>▪ Mechanical</li> <li>▪ SSPC</li> </ul> </li> </ul>	All Ranges	<ul style="list-style-type: none"> <li>• In Service</li> <li>• Construction</li> </ul>	<ul style="list-style-type: none"> <li>• SSPC-SP 1: 2015</li> <li>• SSPC-SP 2: 2018</li> <li>• SSPC-SP 3: 2018</li> <li>• SSPC-SP 5: 2007</li> <li>• SSPC-SP 6: 2007</li> <li>• SSPC-SP 7: 2007</li> <li>• SSPC-SP8:1982,ed. rev. November 2004</li> <li>• SSPC-SP 10: 2007</li> <li>• SSPC-PA2: 2018</li> </ul>



THE HASHEMITE KINGDOM OF  
JORDAN



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					<ul style="list-style-type: none"><li>• ASTM D4541-22</li><li>• ASTM D3359-23</li></ul>

List of employees in the inspection body who are technically responsible for issuing inspection reports in the scope of accreditation:

- 1- Mohammed Damra: CEO, Rigging & Lifting Operations Supervisor and Consultant, Lifting Equipment Examiner, Technical Manager Deputy Lifting Department.
- 2- Hana Abd Al Aziz: Quality Assurance Engineer, Projects Manager.
- 3- Salman Ajweh: Technical Manager Industry & NDT Department, Non-Destructive Examiner, Third-Party Inspector Engineer.
- 4- Hamza Damra: Deputy Director, Technical Manager Lifting Department, Third-Party Inspector Engineer, Lifting Equipment Examiner, TM.Deputy Industry & NDT Dep.
- 5- Mohammed Al Hunity:Lifting Equipment Examiner, Elevators Examiner,Third-Party Inspector Engineer.
- 6- Jalal Al Natsheh: Non-Destructive Examiner.
- 7- Daa Al Din Elgedawy: Third-Party Inspector Engineer, Lifting Equipment Examiner
- 8- Husam Abu Sarhan: Lifting Equipment Examiner, Third-Party Inspector Engineer.
- 9- Abd Al Rahman Foudeh: Lifting Equipment Examiner, Third-Party Inspector Engineer.