



ACCREDITATION CERTIFICATE

IB-068

Emirates International Accreditation Centre

has accredited

ECO MIDDLE EAST ENGINEERING SERVICES L.L.C

Office: 2311 & 2312, Churchill Executive Towers, Business Bay

Dubai-United Arab Emirates

In accordance with the requirements of

ISO/IEC 17020:2012

Conformity Assessment-Requirements for the operation of various type of bodies
performing inspection

to undertake the inspection in the attached accreditation scope

This Accreditation is invalid without the attached accreditation scope and shall remain in force within the validity
period printed below, subject to continuing compliance with the requirements of the accreditation criteria.

Validity: 12/10/2021 to 10/08/2024

Initial Accreditation Date: 11/08/2015




CHIEF EXECUTIVE OFFICER
APPROVAL



Scope of Accreditation

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ECO Middle East Engineering Services L.L.C

Office: 2311 & 2312, Churchill Executive Towers, Business Bay

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Issue No.: 07

Date: 12-10-2021

Valid to: 10-08-2024

Accreditation History			
Issue no.	Scope Name	Details	Date
07	Fairground and Amusement Equipment	Renewal accreditation	12-10-2021
	Personal Protective Equipment		
06	Fairground and Amusement Equipment	Certificate validity (11/03/2019 to 10/08/2021) was extended for 6 months	11-08-2021
	Personal Protective Equipment		
05	Personal Protective Equipment	Grant accreditation from EIAC	15-08-2019
04	Fairground and Amusement Equipment	First issuance under the name of EIAC (which formally was known as DAC)	11-03-2019

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Inspection Category	Inspection field	Range of inspection	Stage of Inspection	Inspection criteria	Inspection Activity Type
Product	Mechanical, Electrical and Structural Engineering of Fairground and Amusement Equipment	Devices	Initial and independent – in-service for devices	BS EN 13814	A
				BS EN 1069-2	
				BS EN 1176-1 to 7, 10, 11	
				BS EN 1177	
				BS EN 13219	
				BS EN 12572-1	
				BS EN 12572-2	
				BS EN 12572-3	
				BS EN 15567-1 & 2	
				ASTM F1159	
				ASTM F770	
				ASTM F1193	
				ASTM F1957	
				ASTM F1487	
				ASTM F2007	
				ASTM F2137	
				ASTM F2291	
				ASTM F2374	
				ASTM F2375	
				ASTM F2376	
ASTM F2460					
ASTM F2461					
ASTM F2959					
ASTM F2970					
ASTM F2974					

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Inspection Category	Inspection field	Range of inspection	Stage of Inspection	Inspection criteria	Inspection Activity Type
Product	Mechanical Engineering of Personal Protective Equipment	Helmet	In-service	BS EN 12492	A
				BS EN 397	
				ANSI/ISEA Z89.1	
		Harness	In-service	BS EN 361	A
				BS EN 12277	
				BS EN 813	
		Connector	In-service	BS EN 362	A
				BS EN 12275	
		Shock Absorber	In-service	BS EN 355	
		Lanyard	In-service	BS EN 354	
		Rope	In-service	BS EN 1891	A
				BS EN 892	