



ACCREDITATION CERTIFICATE

LB-CAL-036

Emirates International Accreditation Centre

has accredited

APEX AEROSPACE FZE DUBAI BRANCH

Warehouse No. S.4 | Plot No. 120-0 | Al Qusais Industrial First
Dubai | United Arab Emirates

In accordance with the requirements of

ISO/IEC 17025:2017

General requirements for the competence of testing and calibration laboratories
to undertake the calibration 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: 29-05-2025 to 16-03-2028

Initial Accreditation Date: 17-03-2016



Amina Ahmed Mohammed
CHIEF EXECUTIVE OFFICER



Accreditation Scope

LB-CAL-036

Apex Aerospace FZE Dubai Branch

Warehouse No. S.4 | Plot No. 120-0 | Al Qusais Industrial First

Dubai | United Arab Emirates

Date: 29-05-2025

Accreditation History			
Scope	Issue No.	Details	Date
Dimensional	08	Reissued due to renewal of accreditation with no change in the accreditation scope	29-05-2025
Pressure	09		
Dimensional	07	Certificate validity was extended for 6 months from 17-03-2025 up to 16-09-2025	17-03-2025
Pressure	08		
Dimensional	06	Reissued due to laboratory relocation Modification in Expanded Measurement Uncertainty Values for Dimensional scope, and Modification in Scope's presentation	30-04-2024
Pressure	07		
Dimensional	05	Re-issued due to a change in the name and location of the laboratory	18-10-2022
Pressure	06		
Dimensional	04	Renewal of accreditation and modification in Range and Specification and CMC Values for both scopes	27-07-2022
Pressure	05		
Dimensional	03	The certificate validity was extended for 6 months from 17-03-2022 up to 16-09-2022	17-03-2022
Pressure	04		
Dimensional	02	Change in the laboratory name (which was formerly known as Airborne Repairs FZE)	01-07-2019
Pressure	03		
Pressure	02	First issuance under the name of EIAC (which was formerly known as DAC)	18-04-2019
Dimensional	01		
Pressure	01	Granted accreditation from Dubai Accreditation Center 'DAC'	17-03-2016

Accreditation Scope

Dimensional Calibration

LB-CAL-036

Apex Aerospace FZE Dubai Branch

Warehouse No. S.4 | Plot No. 120-0 | Al Qusais Industrial First

Dubai | United Arab Emirates

Issue no.: 08

Date: 29-05-2025

Valid to: 16-03-2028

Calibration and Measurement Capability (CMC)				
Measured Quantity/ Calibration Instrument	Calibration Method	Range and Specification	Expanded Measurement Uncertainty (U @ k=2)	Location
All types of Calipers Digital Dial Vernier	APEX/LCP/02 Based on BS EN ISO 13385	0-300 mm	0.02 mm	Laboratory permanent premises
External Micrometer (Digital / Analogue)	APEX/LCP/03 Based on BS EN ISO 3611	0-25 mm	0.003 mm	
Dial Indicator (Digital / Analogue)	APEX/LCP/04 Based on BS EN ISO 643	0-50 mm	0.0067 mm	
Height Gauge	APEX/LCP/05 Based on BS EN ISO13225	0-300 mm	0.035 mm	

Accreditation Scope

Pressure Calibration

LB-CAL-036

Apex Aerospace FZE Dubai Branch

Warehouse No. S.4 | Plot No. 120-0 | Al Qusais Industrial First

Dubai | United Arab Emirates

Issue no.: 09

Date: 29-05-2025

Valid to: 16-03-2028

Calibration and Measurement Capability (CMC)				
Measured Quantity/ Calibration Instrument	Calibration Method	Range and Specification	Expanded Measurement Uncertainty (U @ k=2)	Location
Gauge pressure Medium of pressure: gas	As per ABR-LCP-01 in according to DKD-R 6-1 (2014)	0 up to 1 MPa	2 kPa	Laboratory permanent premises
		>1 MPa up to 9.8 MPa	20 kPa	
Gauge pressure Medium of pressure: liquid		0 up to 70 MPa	15 kPa	