



# SCL MAINTENANCE PERU S.A.C.

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Certified Excellence in Aeronautical Maintenance

**OMA 111 | CMAE 740**

# | WHO WE ARE

**Peruvian-capital organization built on world-class standards.**

- ✓ High standards of quality, safety and advanced technology.
- ✓ Committed to customers' critical needs for maximum fleet operability.
- ✓ Strategic regional presence that guarantees fast response times.



Located at the Peruvian Army Aviation, adjacent to Jorge Chávez International Airport in Lima (Callao) – Peru. We have highly qualified personnel and the necessary equipment, highlighting our HEATCON Hot Bonder system.

# | CERTIFICATIONS

## **OMA No. 111**

Certified by the General Directorate of Civil  
Aviation of Peru (DGAC).

## **CMAE No. 740**

Certified by the General Directorate of Civil  
Aviation of Chile (DGAC).

# | MAIN SERVICES



## **Maintenance**

Comprehensive Line Maintenance (LM) and Scheduled Inspection (SI) workflows.



## **LRU Support**

Replacement in Lima of key Line Replaceable Units and components.



## **Specialized**

Advanced inspections and certified modifications adapted to specific needs.

# SPECIALIZED SERVICES: COMPOSITE MATERIAL

| DESCRIPTION  | "ON-WING" MAINTENANCE LIMITATIONS                                   |
|--------------|---------------------------------------------------------------------|
| Aircraft     | Advanced maintenance of composite materials for structures.         |
| Engines      | Maintenance of composite components related to engines.             |
| Rotor Blades | Maintenance of composite systems for main and tail rotor blades.    |
| Propellers   | Certified maintenance activities for propeller composite materials. |

*Class: Composite Material | Technical Capability List I*

# AIRCRAFT STRUCTURE

| MANUFACTURER | MODEL                            | LIMITATIONS / SERVICES                                         |
|--------------|----------------------------------|----------------------------------------------------------------|
| AIRBUS       | A319, A320 CEO/NEO, A321 CEO/NEO | Line Maintenance, Daily/Weekly Inspection, On-Wing Composites. |

|        |                               |                                          |
|--------|-------------------------------|------------------------------------------|
| BOEING | B737 NG/MAX, B767, B777, B787 | On-Wing Composite Materials Maintenance. |
|--------|-------------------------------|------------------------------------------|

Class: IV | Technical Capability List II

## ENGINE CAPABILITIES — CLASS III

| MANUFACTURER | MODEL        | LIMITATIONS / SERVICES            |
|--------------|--------------|-----------------------------------|
| IAE          | V2500 Series | Inspection, Testing, Adjustments. |

|           |                     |                                          |
|-----------|---------------------|------------------------------------------|
| CFM Intl. | CFM56 / LEAP Series | Minor repairs, QEC removal/installation. |
|-----------|---------------------|------------------------------------------|

|    |                   |                                     |
|----|-------------------|-------------------------------------|
| GE | CF6 / GE90 Series | On-Wing engine composite materials. |
|----|-------------------|-------------------------------------|

|     |               |                                     |
|-----|---------------|-------------------------------------|
| P&W | PW110G Series | On-Wing engine composite materials. |
|-----|---------------|-------------------------------------|

|             |                   |                                     |
|-------------|-------------------|-------------------------------------|
| Rolls-Royce | Trent 1000 Series | On-Wing engine composite materials. |
|-------------|-------------------|-------------------------------------|

Class: III | Technical Capability List III

# | PRECISION TECHNOLOGY

## Single Zone Hot Bonder

### HEATCON PRECISION SYSTEM

Using Heatcon Composite Systems from Seattle for high-precision thermal repairs. This system guarantees aerospace bond integrity for critical on-wing components.

- ⚙ Digital Pressure Control
- ⚙ Multi-zone Heat Monitoring



## | OTHER SERVICES



### Space Rental

Two optimized parking spaces for **A320 aircraft**. Available by month, day or shift according to operational logistics.



### Equipment Rental

Hot Bonder rental service with flexible options: equipment only or with a highly qualified operator.

# LOCATION

## Peruvian Army Aviation

CORPAC Street S/N

Adjacent to Jorge Chávez International  
Airport – Callao, Peru



### Address:

CORPAC Street S/N  
Army Aviation, Callao – Peru

**RUC:** 20604883904



**SCL Maintenance  
Peru S.A.C.**



# | OUR TEAM

GENERAL MANAGER

**Juan José  
García Flórez**

jgarcia@sclmaintenanceperu.com

ACCOUNTABLE MANAGER

**Carlos Patricio  
González Navarrete**

cgonzalez@sclmaintenanceperu.com



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