



# CERTIFICATE



This is to certify that

## LEYDEN S.A.I.C. y F.



Ingiería en Capacitores  
**LEYDEN**

Anchoris 273  
(C1280AAE) Ciudad Autónoma de Buenos Aires  
Argentina

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

### Scope:

The design and manufacture of medium voltage power capacitors.

The design and manufacture of high, medium and low voltage reactive compensation and harmonic filter banks.

The provision of engineering services for improvement of power quality.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

## ISO 9001 : 2015

Certificate registration no.	464372 QM15
Date of revision	2022-09-20
Date of certification	2021-08-18
Valid until	2024-08-17



DQS IS A MEMBER OF



### DQS Inc.

Brad McGuire  
Managing Director



Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA  
Administrative Office: DQS MSS Argentina SRL, Vuelta de Obligado 1947, piso 7° B, (C1428ADC)  
Ciudad Autónoma de Buenos Aires - Argentina  
The validity of this certificate can only be verified by the QR-code.



**Annex to certificate  
Registration No. 464372 QM15**

**LEYDEN S.A.I.C. y F.**

Anchoris 273  
(C1280AAE) Ciudad Autónoma de Buenos Aires  
Argentina

**Location**

**Scope**

**464372**

**LEYDEN S.A.I.C. y F.**

**Sitio Principal**

Anchoris 273  
(C1280AAE) Ciudad Autónoma de Buenos Aires  
Argentina

The design and manufacture of medium voltage power capacitors.  
The design and manufacture of high, medium and low voltage reactive compensation and harmonic filter banks.  
The provision of engineering services for improvement of power quality.

**6000320**

**LEYDEN S.A.I.C. y F.**

**Planta PITEC**

**Parque Industrial y Tecnológico Florencio Varela (PITEC)**

Calle 1236 Nro 960  
(B1891EYT) Florencio Varela  
Provincia de Buenos Aires  
Argentina

The design of medium voltage power capacitors.  
The design of high, medium and low voltage reactive compensation and harmonic filters banks.  
The provision of engineering services for improvement of power quality.