

Product Certificate Number	21829-3-CER
Applicant	Dabico Airport Solutions Gottlieb-Daimler-Staße 7 63128. Dietzenbach. Germany
Models	F-CP-2004038-001
Type of unit	Power Pack
Technical Data	See page 2
Software version	0.22
Standard	DFS 400 Specification for 400 Hz – Aircraft Power Supply Electrical Connection Conditions

Having assessed the report number: 20806-2-TR performed by CERE based on the requirements of the EN ISO/IEC 17025: 2017.

The above-mentioned generating unit complies with the requirements of the:

DFS 400 Specification for 400 Hz – Aircraft Power Supply Electrical Connection Conditions

This certification is according the CERE internal process PET-CERE-09 Rev 34 that defines the certification scheme, based on the requirements of the EN ISO/IEC 17065:2012. For this certification process the conformity assessment activities were based on:

- Testing of production samples selected by CERE.

This certificate cancels and supersedes the certificate number 20806-2-CER issued on February 26, 2021.

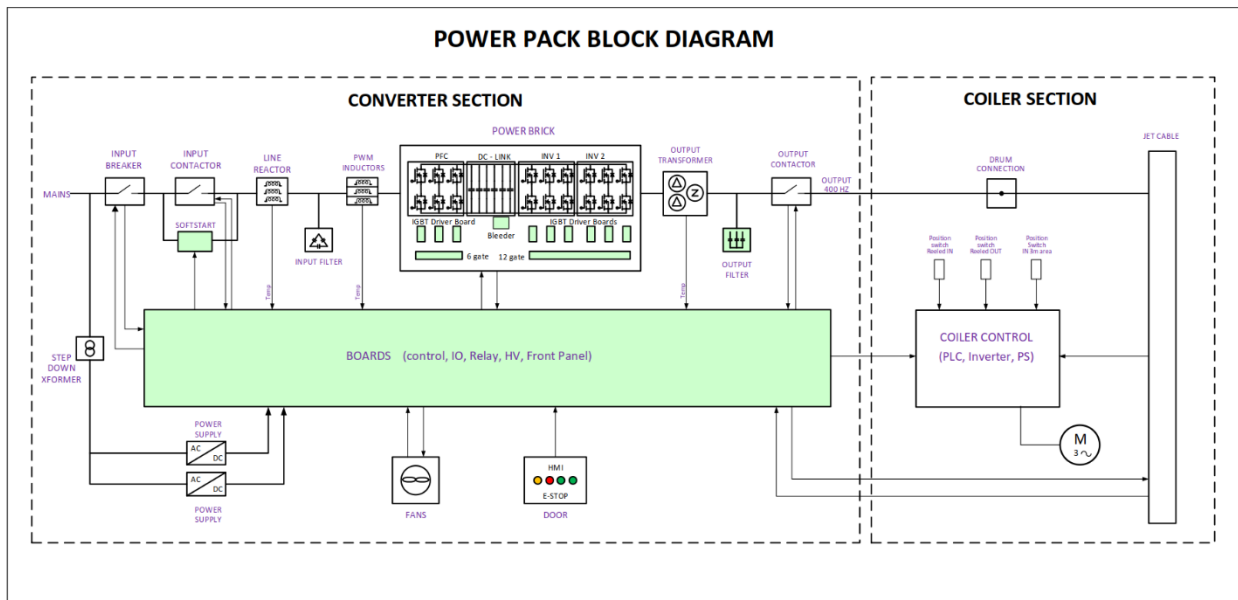
Madrid, October 21, 2022. This certificate is valid until February 24, 2024.

Esther Ortega
Head of certification department

Technical data

Manufacturer	Dabico Airport Solutions
Model	F-CP-2004038-001 / Power pack
Facility type	Type 1
Rating (KVA)	90 KVA/ 90kW
Output voltage	115/200 Vrms 400Hz
GPU-to-aircraft stinger style / length used for test	Standard cable: Total length: 30 m Usable length: 28 m
Load equipment used	RLC load

Electrical Diagram of F-CP-2004038-001:



The sample selected to test was representative of the production. The sample was selected in:

Dabico Airport Solutions
Gottlieb-Daimler-Staße 7
63128. Dietzenbach. Germany

RECORD OF CHANGES

Revision	Reason of the modification	Modification	Date
0	Initial version	--	21/10/2022