

CERTIFICATE TÜV AUSTRIA

Certificate - No.: 24-IS-1874-TAT-25-MD-0642

Applicant	:	CEFA MAKİNA SAN. TİC. A.Ş. ASO II. OSB 2010 CADDE NO:18 TEMELLİ SİNCAN ANKARA TÜRKİYE
Product	:	DIESEL GENERATOR
Trade Mark/Brand	:	GENPOWER GENERATOR
Type/Model(s)	:	# GCC 28, GCC 38, GCC 45, GCC 55, GCC 66, GCC 110, GCC 150 # # GCC 170, GCC 220, GCC 330, GCC 450, GCC 550, GCC 700 # # GCC 720, GCC 900, GCC 1100, GCC 1130, GCC 1400, GCC 1650 # # GCC 2250 # # GCC 115, GCC 155, GCC 175, GCC 235, GCC 300, GCC 350, GCC 565# # GCC 725, GCC 725, GCC 825, GCC 28 M, GCC 38 M#
Certification Basis	:	2006/42/EC Machinery Directive 2014/30/EU Electromagnetic Compatibility Directive EN ISO 12100:2010 EN ISO 8528-13:2016 EN 349:1993+A1:2008 EN 60204-1:2018 EN ISO 14120:2015 EN ISO 13857:2019 EN 61000-6-4:2019 EN 61000-6-2:2019

This Certificate is issued on a voluntary basis according to Machinery Directive 2006/42/EC. It conforms that the listed equipment complies with the essential safety requirements of the directive. It refers only to the sample and its technical file submitted for conformity assessment.

Reference	:	
Technical File No	:	Gen Power Diesel Generator Technical File
First Issue Date	:	04.10.2019 - 19-IS-1134-TAT-19-MAD-1314
Renewal Date	:	23.10.2025
Expiry Date	:	23.10.2026

The certificate is valid as long as the standards and legislation are current and annual audit is performed with satisfactory results.

For and on behalf of
TÜV Austria Türk Belgelendirme
Eğitim ve Gözetim Hizmetleri Ltd.Şti.
Mutlu DEMİR
Product Certification Ope. Manager

After preparation of the necessary technical documentation as well as the declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.

This Certificate has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the test report by TÜV AUSTRIA TURK. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.