

CERTIFICATE

This is to certify that

Kanfit Ltd.

vendor No. 00555762

8 Hamerkava st. Ziporit Industrial Park Nof Ha'Galil, Israel

Has been assessed by RAFAEL and found to comply with
the requirements of procedure no. 93.00.66 for procurement
activity in the Technological field:

See Appendix 1

This certificate remains valid as long as the vendor complies with
RAFAEL's requirements.

Certificate no.:	41206199	Date of Issue:	12.01.2023
Certified since :	18.07.2010	Valid until :	12.01.2025

Amit Rave



Director of Quality and Suppliers Certification Department



Main Technology	Secondary Technology	Technology Classification
Paintning	Polyurethane	production
Paintning	Epoxy	production
Aircraft Welding	GTAW - Nickel and Nickel Base Alloys (AWS D17.1 - Group IIIA)	production
Laboratories	INCOMING INSPECTION FOR PREPREG	production
Assembly	Mechanical Assemblies	production
Metals Processing	Mechanical Subcontractors	production
Composite materials CNC Machin	Carbon fiber and Metal over 1m plane	production
Production Composite materials	Hot Adhesive	production
Production Composite materials	Cold Adhesive	production
Production Composite materials	Hot press forming	production
Production Composite materials	AFP Automatic Fiber Placement	production
Composite materials CNC Machin	Carbon fiber up to 0.5m	production
Composite materials CNC Machin	Carbon fiber up to 1m	production
Composite materials CNC Machin	Carbon fiber over 1m	production
Composite materials CNC Machin	Fiberglass based up to 0.5m	production
Composite materials CNC Machin	Fiberglass based up to 1m	production
Composite materials CNC Machin	Fiberglass based over 1m	production
Composite materials CNC Machin	Fiberglass and metal up to 0.5m plane	production
Composite materials CNC Machin	Fiberglass and Metal up to 1m plane	production
Composite materials CNC Machin	Fiberglass and Metal over 1m plane	production
Composite materials CNC Machin	Carbon fiber and metal up to 0.5m plane	production
Composite materials CNC Machin	Carbon fiber and Metal up to 1m plane	production
Composite materials CNC Machin	Formal based on Fiberglas and metal up to 0.5m plane	production



Composite materials CNC Machin	Formal based on Fiberglas and metal up to 1m plane	production
Composite materials CNC Machin	Formal based on Carbon fiber and metal up to 0.5m plane	production
Composite materials CNC Machin	Formal based on Carbon fiber and metal up to 1m plane	production
Composite materials CNC Machin	Formal based on Carbon fiber and metal over 1m plane	production
Composite materials CNC Machin	Formal based on Fiberglas and metal over 1m plane	production
Canister	Composite Canister	production
Construction	Composite material based Construction	production
Composite materials	RTM(RESin TRANSFER MOULDING)	production
Production Composite materials	Wet laying	production
Production Composite materials	Hot press on fiber material	production
Production Composite materials	Prepreg laying, Autoclave hardening	production
Production Composite materials	Prepreg laying, Oven hardening	production
Aircraft Welding	GTAW - Carbon and Alloy Steels (AWS D17.1 - Group IA)	production
Mechanical Assembly	Riveting	production
Composite materials	Raw Material Type Processed	production
CNC Precision Machining	Turning	production
CNC Precision Machining	Milling	production
Aircraft Welding	GTAW - Stainless Steels (AWS D17.1 - Group IIA)	production
Aircraft Welding	GTAW - Aluminum Alloys (AWS D17.1 - Group IV)	production
Aircraft Welding	GTAW - PH Stainless Steels (AWS D17.1 - Group IIB)	production
Heat Treatment	Annealing - Aluminum - Air Environment (Furnace acc. AMS 2750 - Class 4)	production
Heat Treatment	Aging - Aluminum - Air Environment (Furnace acc. AMS 2750 - Class 2)	production
Heat Treatment	Solution - Aluminum - Air Environment (Furnace acc. AMS 2750 - Class 4)	production
Heat Treatment	Stress Relieving - Aluminum and/or Magnesium - Air Environment (Furnace acc. AMS 2750 - Class 2)	production

