

2022 Schedule - PTP Composite scheme

- Pre-Registration Opening - 15th December 2021
- **Official Launch** - 3rd January 2022
- Order finalization & prepayment - 3rd January to 31st March 2022
- Kit delivery - Wave 1*: From January 2022
Wave 2*: From February 2022
Wave 3*: From March 2022
- **Results submission deadline** - Wave 1*: 1st May 2022
Wave 2*: 1st June 2022
Wave 3*: 1st July 2022
- **Individual reports publication** – September/October 2022

*The list of test kits included in each wave is indicated in the following 5 Year Plan.

[ISO 17043 accreditation](#)

Cofrac accreditation number: 1-2466

ptp.		PTP Composite 5 Year Plan				Version 2022-2		
Kit	Test	Material	T °	2022	2023	2024	2025	2026
Kit BEARING	Bearing AITM 1-0009	Composite	Room T	W2		x		x
Kit BEND	Bending	Composite	Room T	W3	x	x	x	x
Kit CAI	Compression After Impact	Composite	Room T	W1		x		x
Kit C.D. Peel	Climbing Drum Peel	Comp. Sandwich	Room T		x		x	
Kit Comp EN2850 A	Compression EN2850 A	Composite	Room T		x		x	
Kit Comp EN 2850 B RT	Compression Str & Mod	Composite	Room T	W1	x	x	x	x
Kit Comp EN 2850 B ET	Compression Str & Mod	Composite	Elev T	W1		x		x
Kit COMP A1	Comp. A1 (thick)	Composite	Room T	W1		x		x
Kit COMP A2	Comp. A2 (thin)	Composite	Room T		x		x	
Kit Curved Beam	Curved Beam	Composite	Room T	W1		x		x
Kit DMA	DMA	Composite	Room T	W1	x	x	x	x
Kit DSC	DSC	Composite	Room T	W1	x	x	x	x
Kit FC and Density	Fiber Content and Density	Composite	Room T	W1	x	x	x	x
KIT FLTW Tens	Flatwise Tensile	Comp. Sandwich	Room T		x		x	
Kit FLTW Comp	Flatwise Compression	Comp. Sandwich	Room T	W1		x		x
Kit FR Peel	Floating Roller Peel	Aluminium	Room T		x		x	
Kit G1c Composite	G1c AITM 1-0005	Composite	Room T	W1		x		x
Kit G1c Bonding	G1c AITM 1-0053	Composite	Room T		x		x	
Kit ILSS	ILSS	Composite	Room T	W3	x	x	x	x
Kit IPS	IPS	Composite	Room T		x		x	
Kit L.SHEAR (SLS)	Single Lap Shear	Composite	Room T		x		x	
Kit Lap Joint Shear	Lap Joint Shear	Composite	Room T	W1		x		x
Kit Machining	Machining	Composite	Room T		x		x	
Kit Open Hole Comp	Open Hole Compression	Pictures	Room T	W3		x		x
Kit Porosity	Porosity	Composite	Room T	W2	x	x	x	x
Kit TENS ET	Tensile	Composite	Elev. T		x		x	
Kit TENS RT	Tensile	Composite	Room T	W3	x	x	x	x
Kit Tens Elastomer	Tensile	Composite	Room T		x		x	