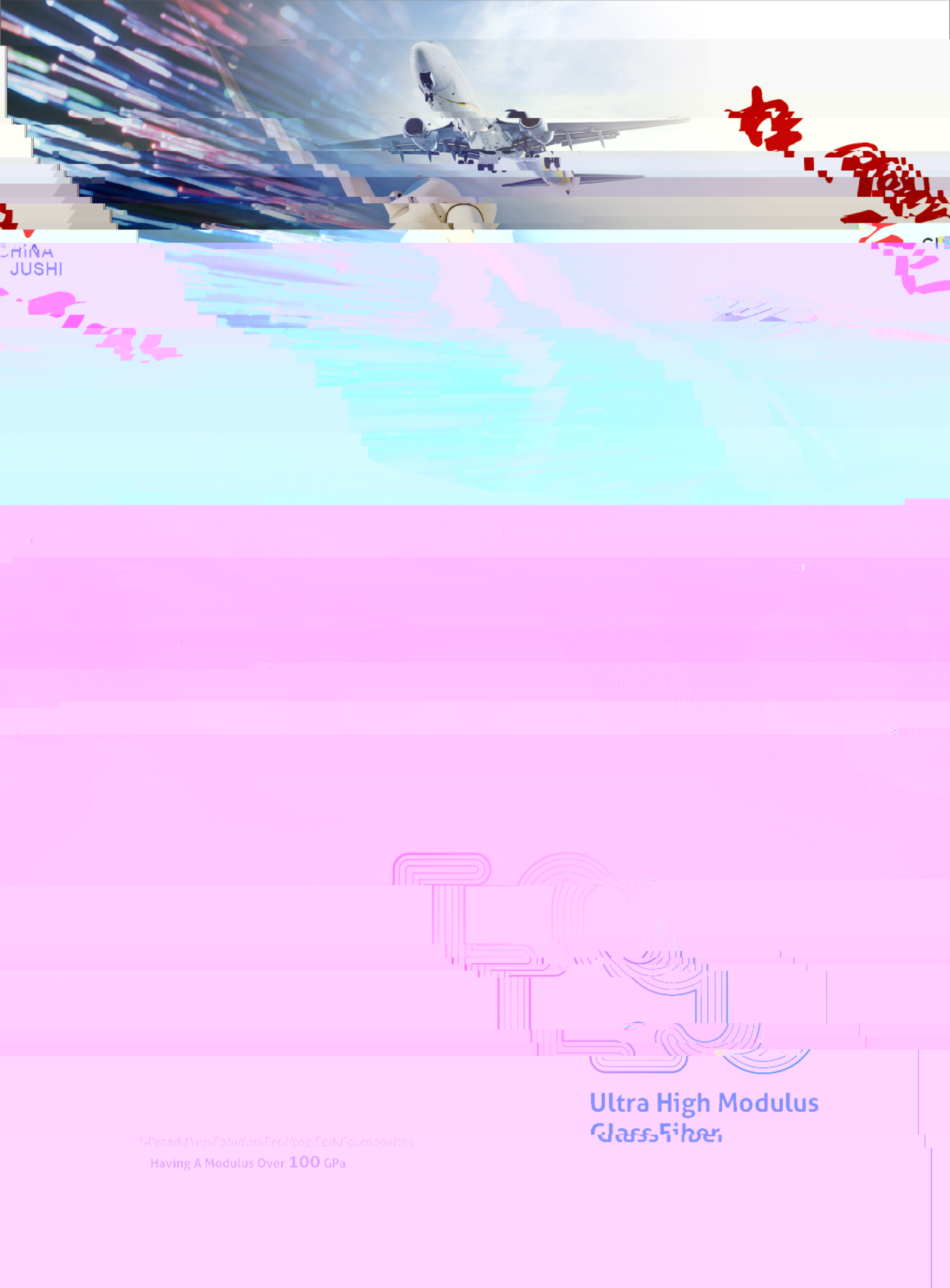


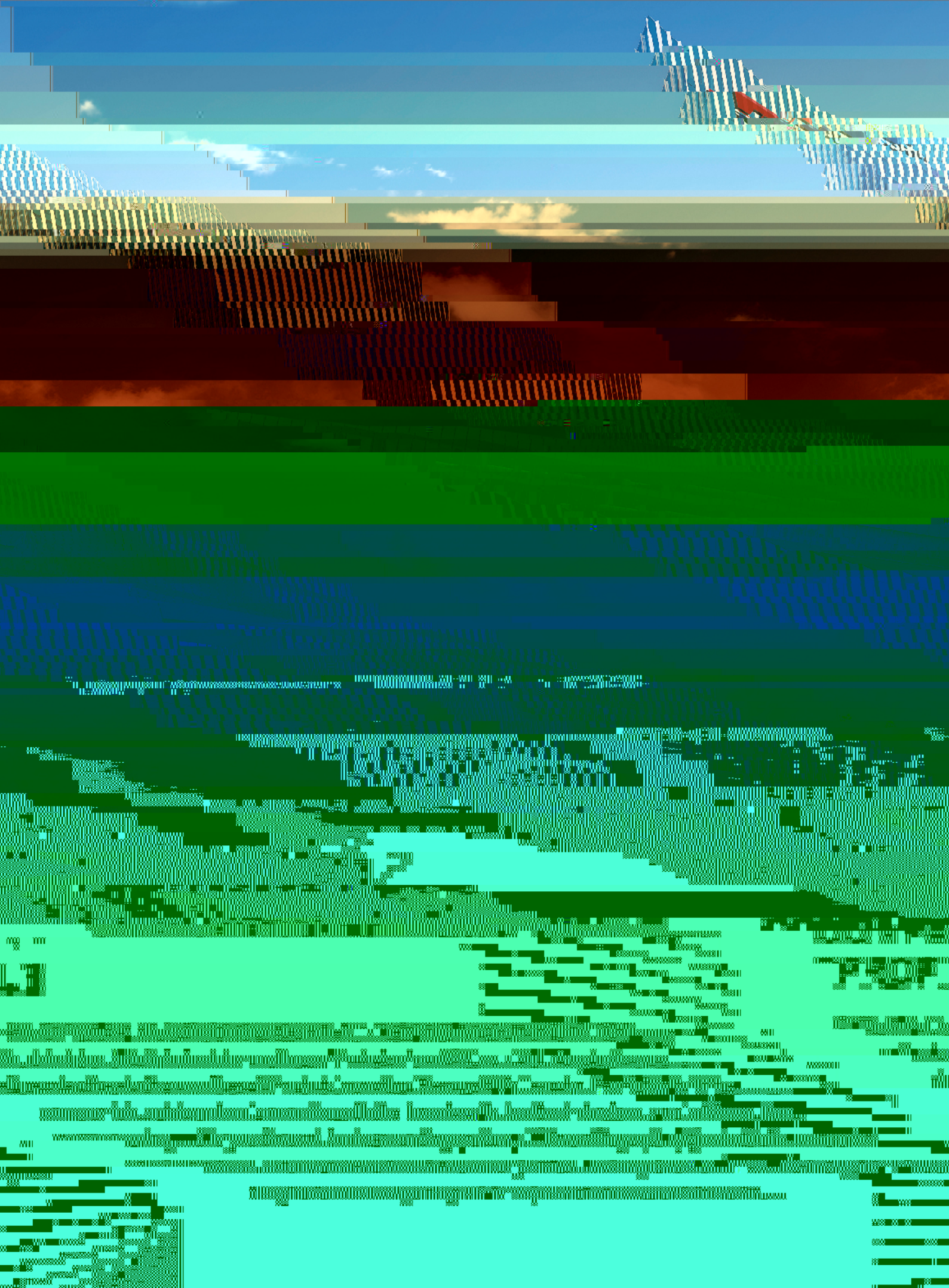


CHINA
JUSHI



Ultra High Modulus Glass Fiber

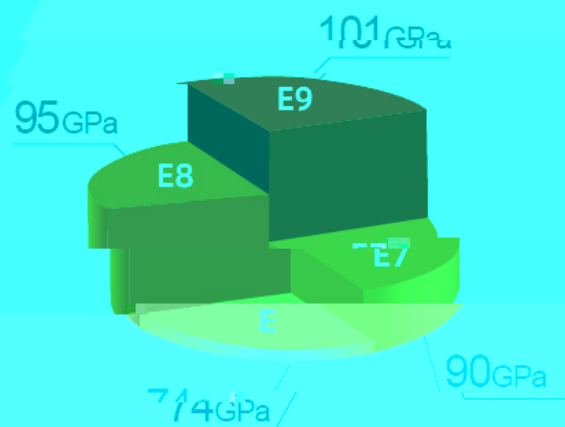
A Perard New Fabrication For High Performance Composites
Having A Modulus Over **100 GPa**



GOALS

- E9 ultra-high modulus glass fiber represents Jushi's latest technology and is the highest MWGL.

ELASTIC MODULUS



ITEM	TEST METHOD	UNIT	E	E7	E8	E9	PROPER
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ITEM	TEST METHOD	UNIT	E	E7	E8	E9	PROPER
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1000000

1000000

EXCELLENT MECHANICAL PROPERTIES

Even newer mechanical properties have been developed. As a new, generating class fiber of Jushi, E9J has higher modulus and strength, which give it a high performance. E9J is able to meet the requirements for high strength, high modulus, and impact resistance to composite materials and use environments.

Wind power, infrastructure, transportation, aerospace, etc. and many other fields, E9J glass fiber can be widely used in various applications. E9J is a high performance fiber, which is able to meet the requirements for high strength, high modulus, and impact resistance to composite materials and use environments. E9J is a high performance fiber, which is able to meet the requirements for high strength, high modulus, and impact resistance to composite materials and use environments.

TEST SAMPLE	PROPERTY UNIT	TEST METHOD	E	E7	E8	E9
Impregnated roving, epoxy resin	Tensile strength (MPa)	ASTM D2343	73.75	89.91	95.98	95.98
	Tensile modulus (GPa)	ASTM D2343	100.00	100.00	100.00	100.00
	Tensile strength (MPa)	ASTM D2343	100.00	100.00	100.00	100.00
	Tensile modulus (GPa)	ASTM D2343	100.00	100.00	100.00	100.00

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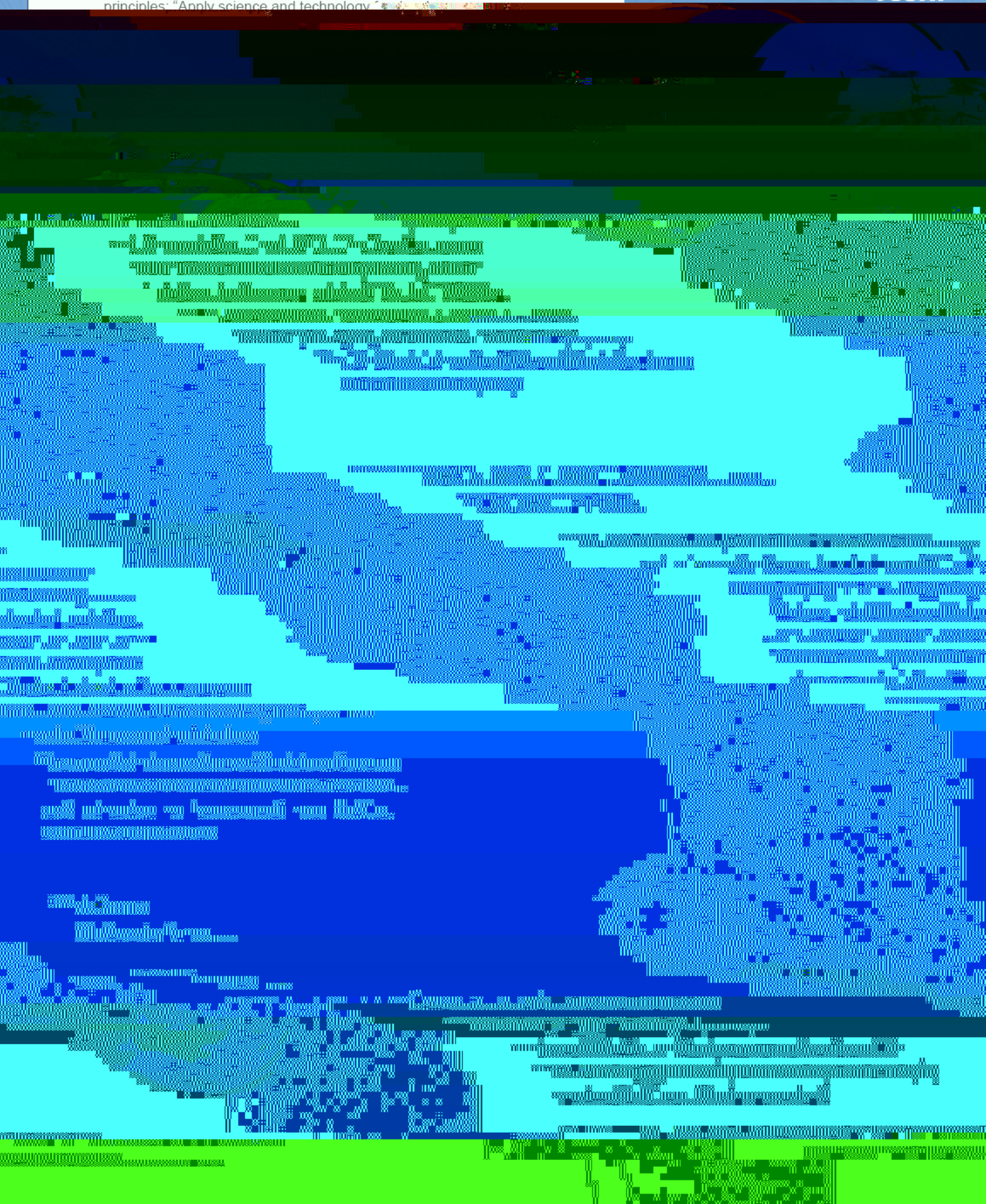
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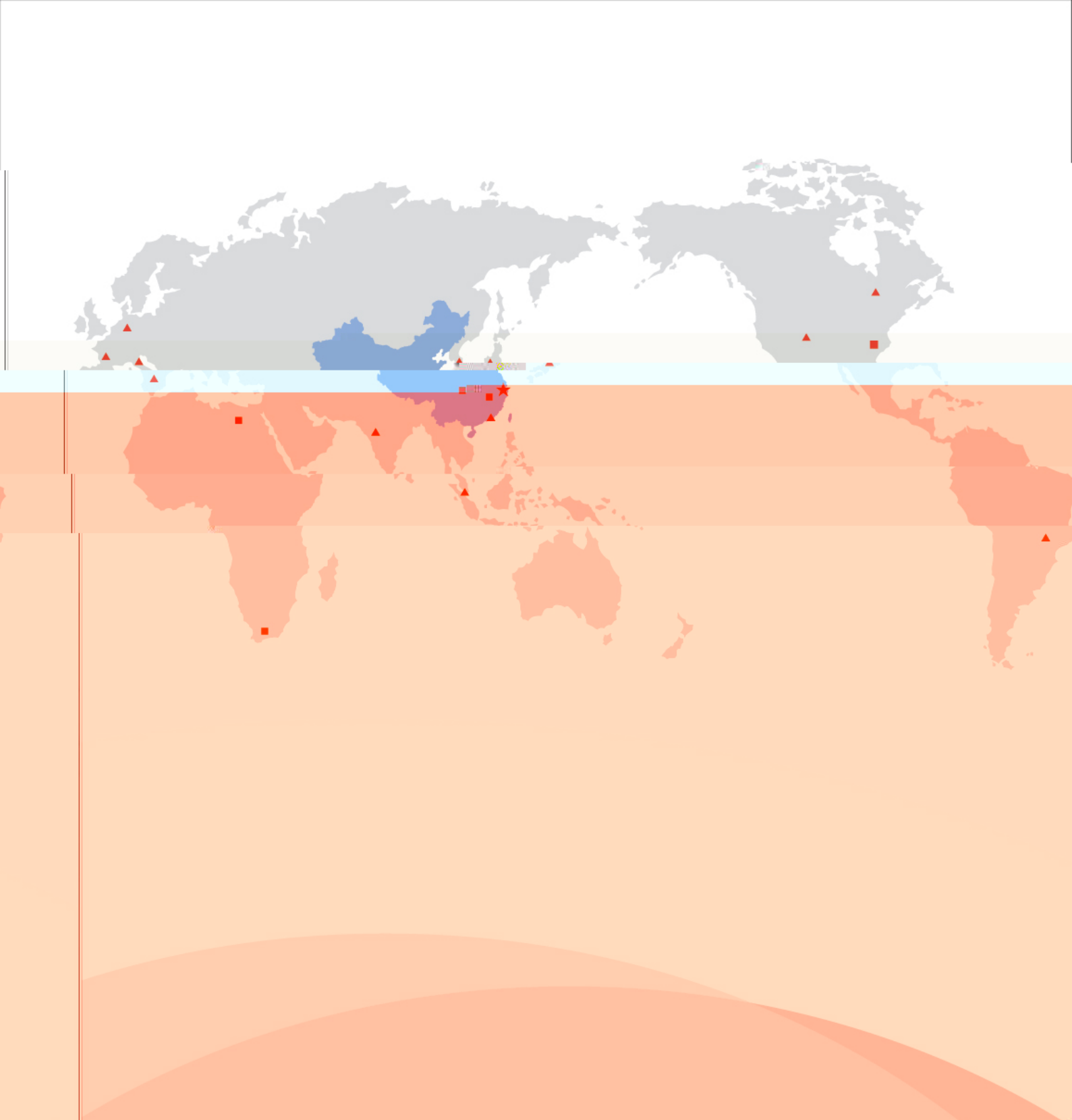
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CERTIFICATIONS

China Jushi International Management
principles: "Apply science and technology"





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