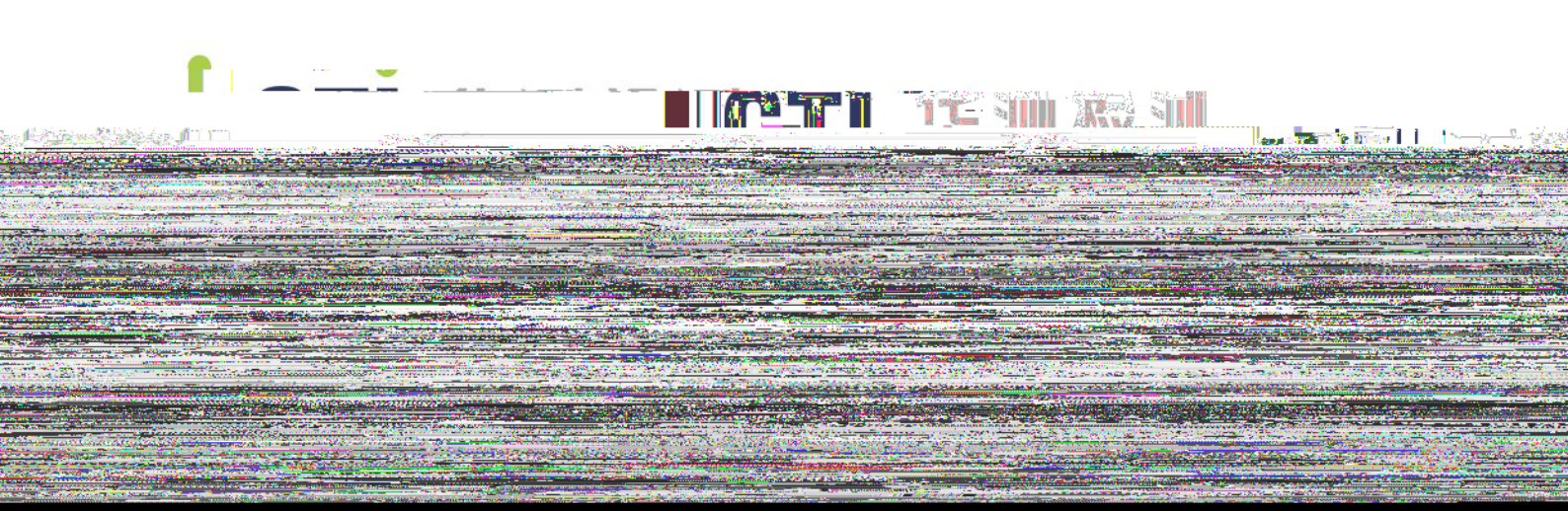
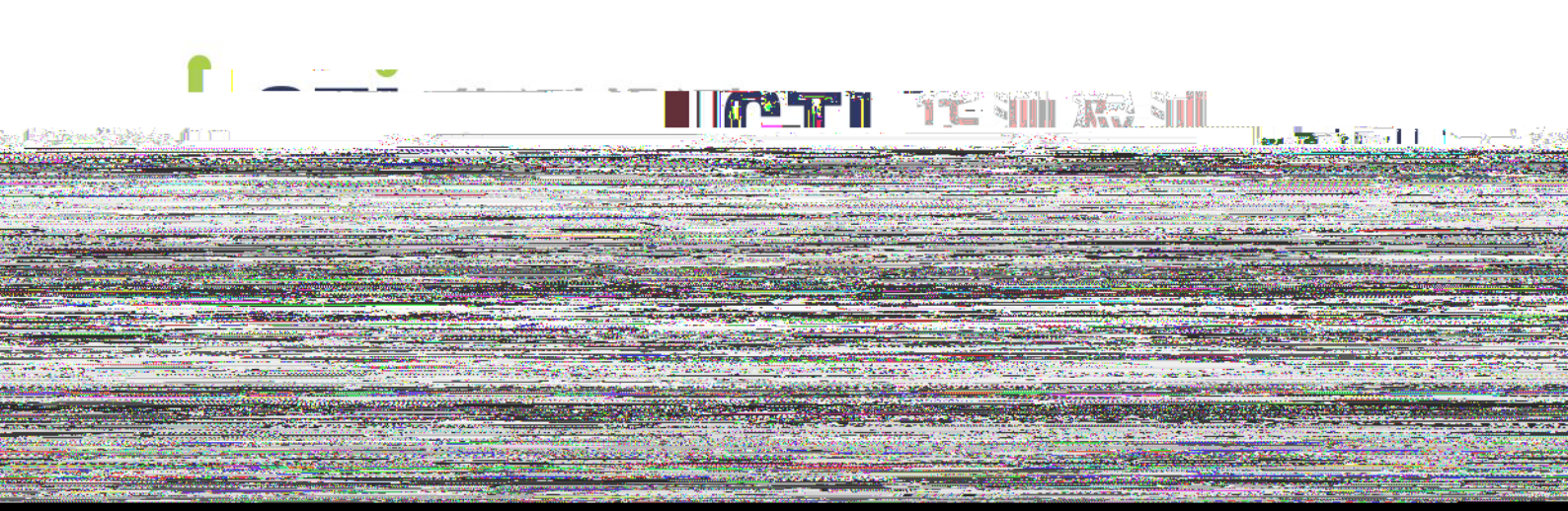
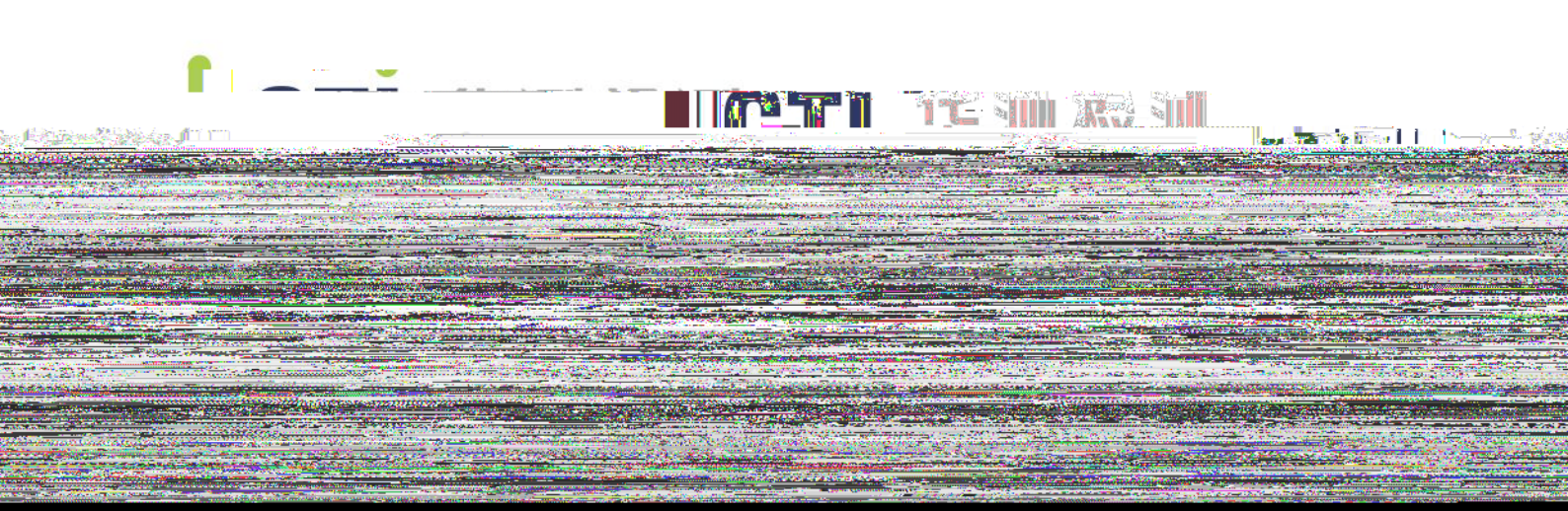
1.

2.







5

6

m/s kPa m² m³/h

7

8

		m/s	kPa	m^2	m^3/h

9

		m/s	kPa	m^2	m^3/h

10

		m/s	kPa	m^2	m^3/h

11

		m/s	kPa	m²	m³/h

12

13

		m/s	kPa	m^2	m^3/h

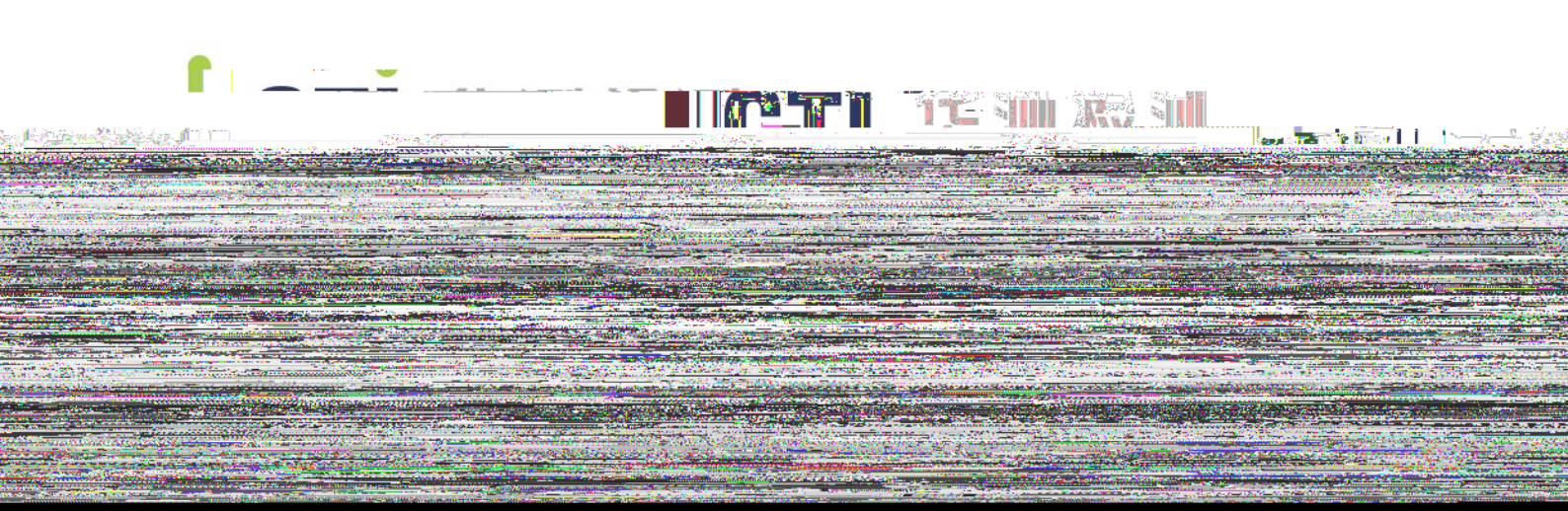
14

		m/s	kPa	m^2	m^3/h

15

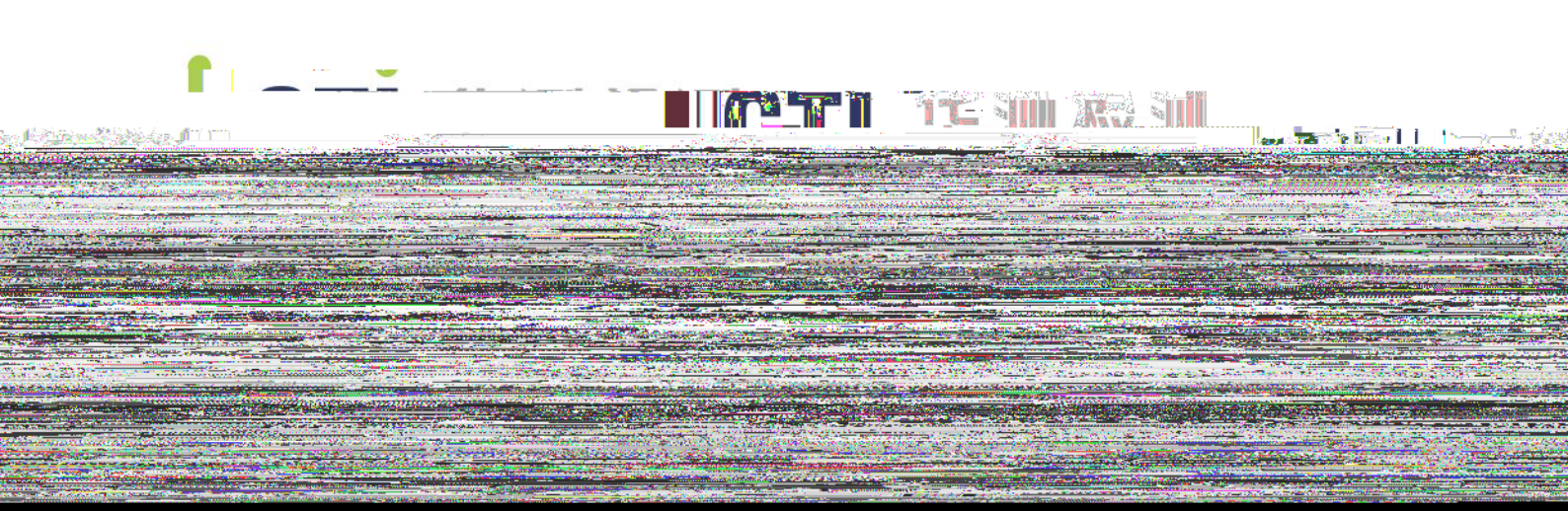
		m/s	kPa	m^2	m^3/h

16

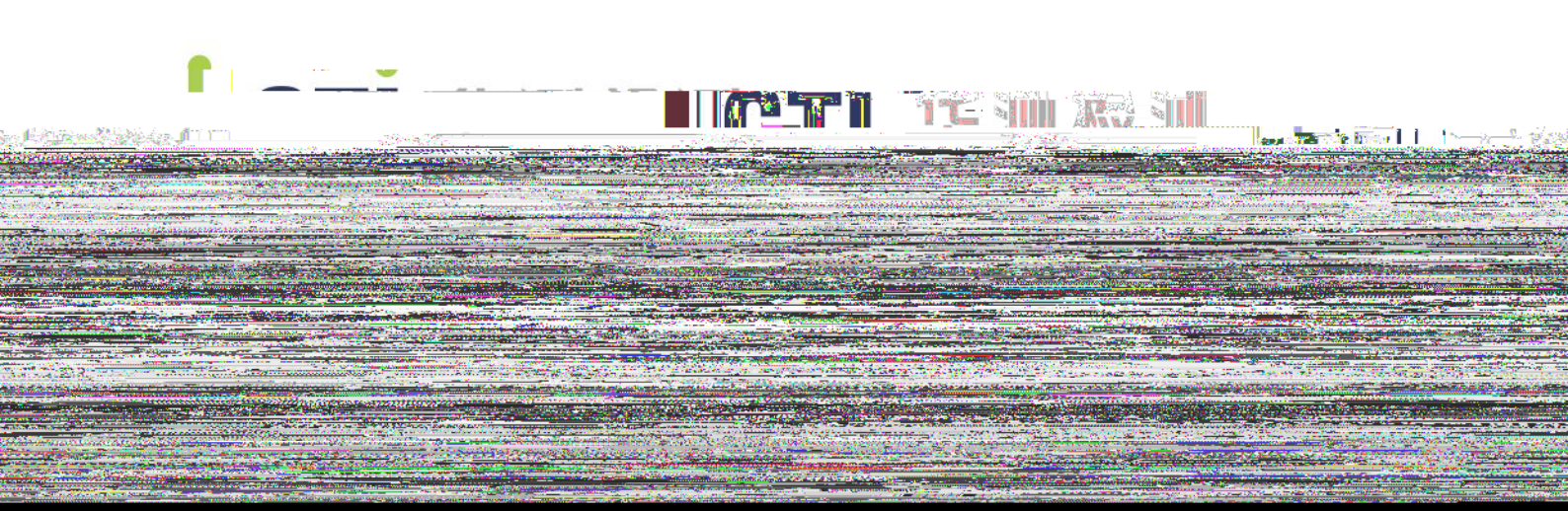


17

		m/s	kPa	m^2	m^3/h



18



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