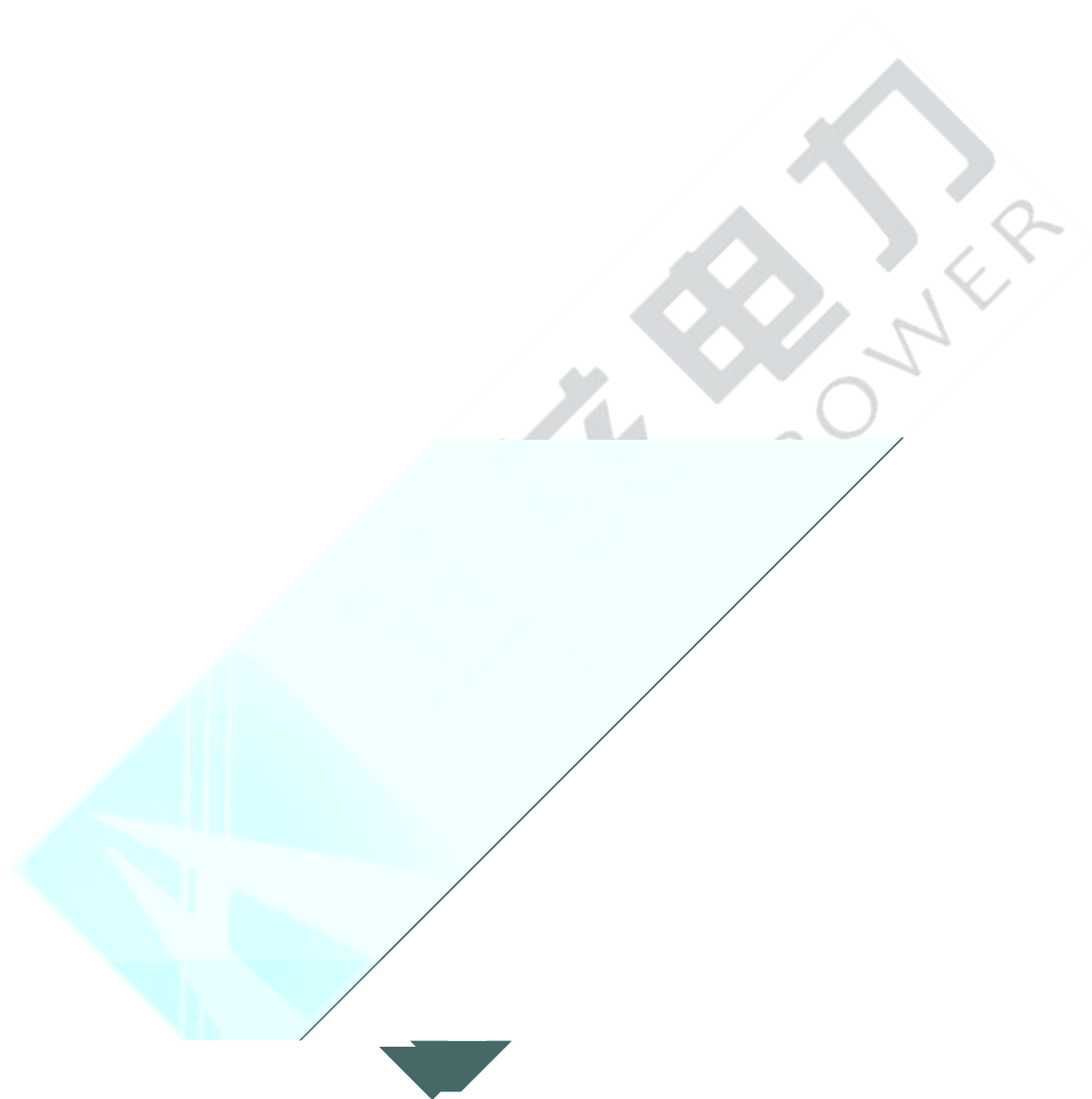
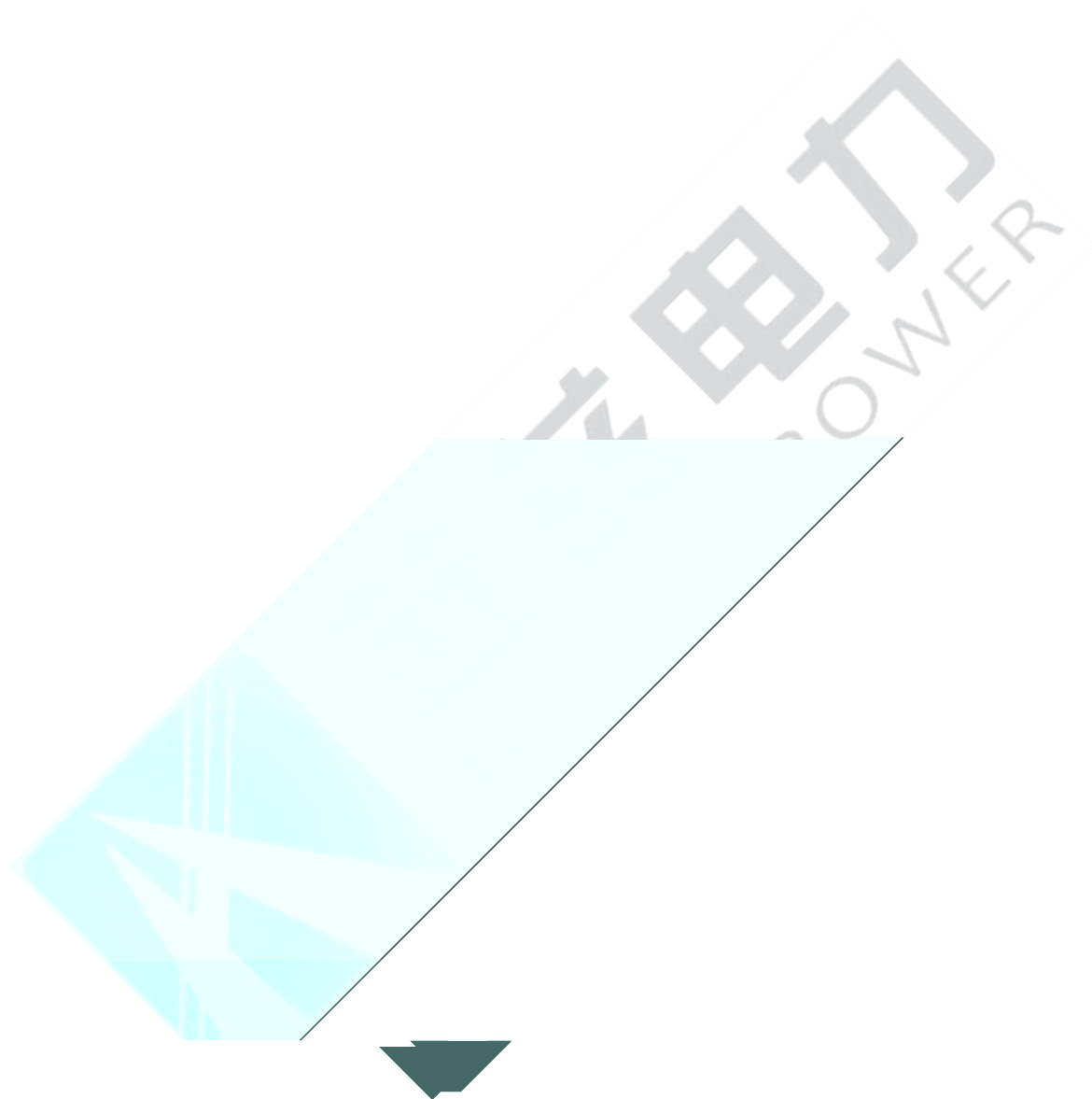






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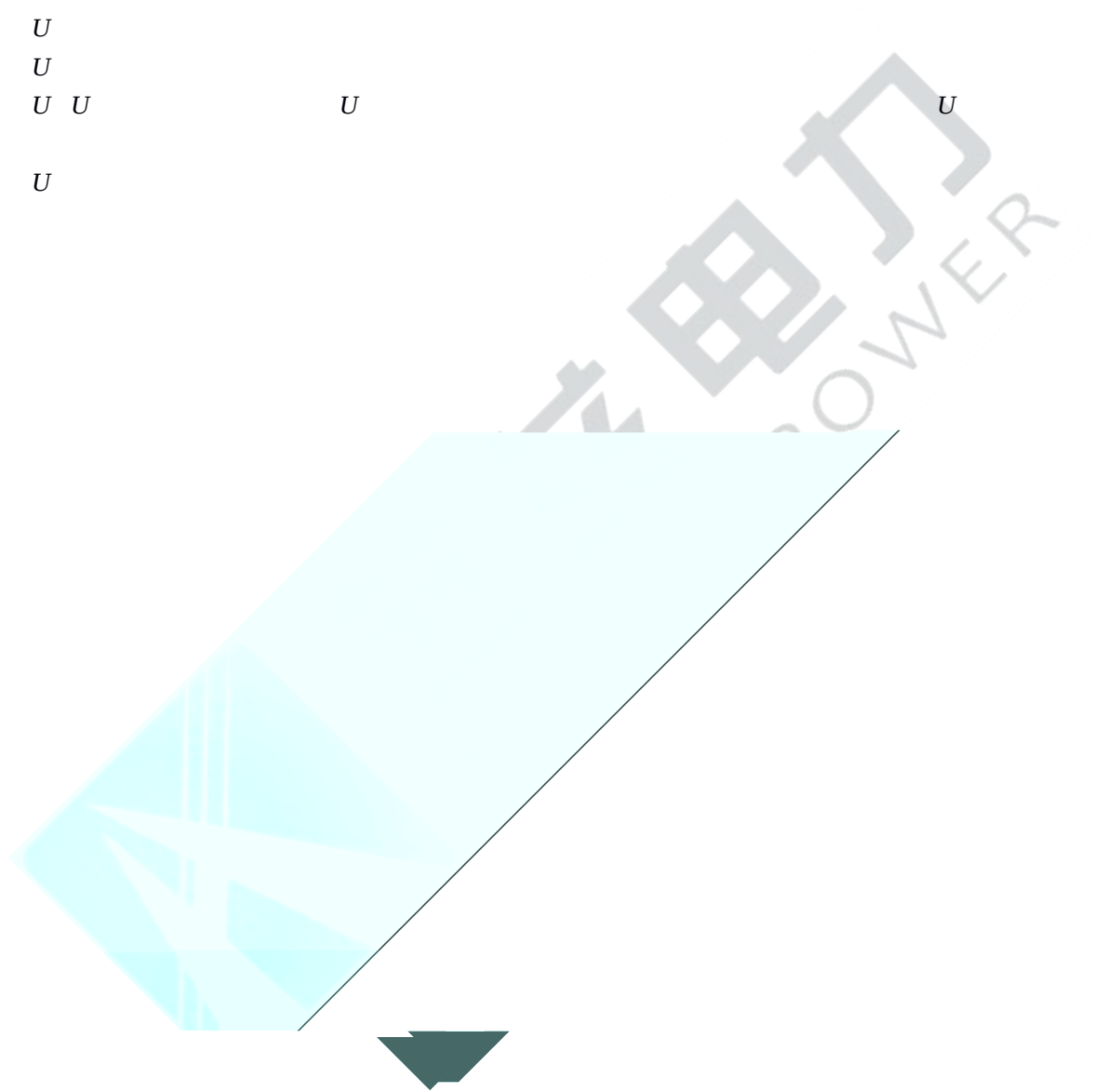
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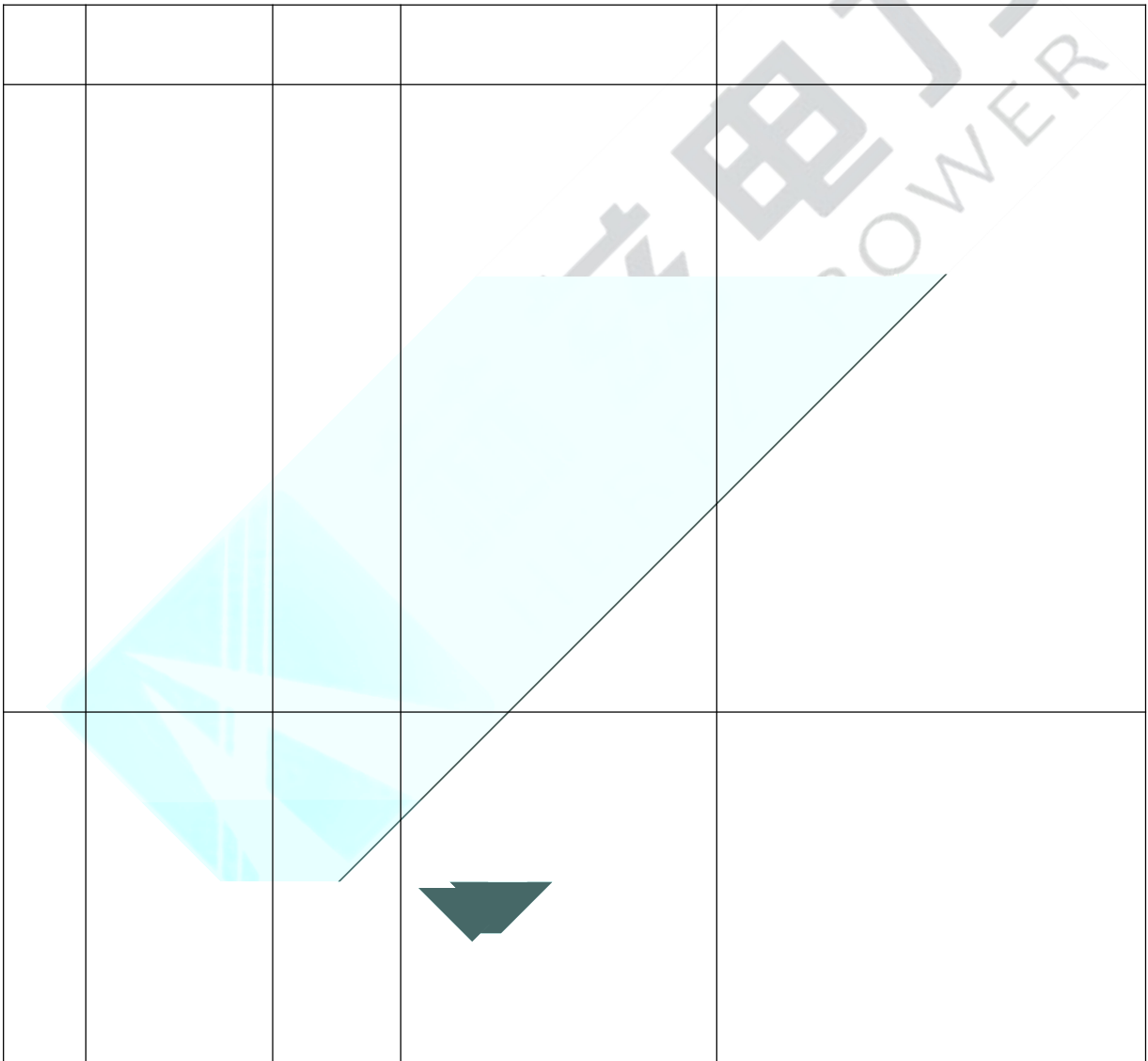
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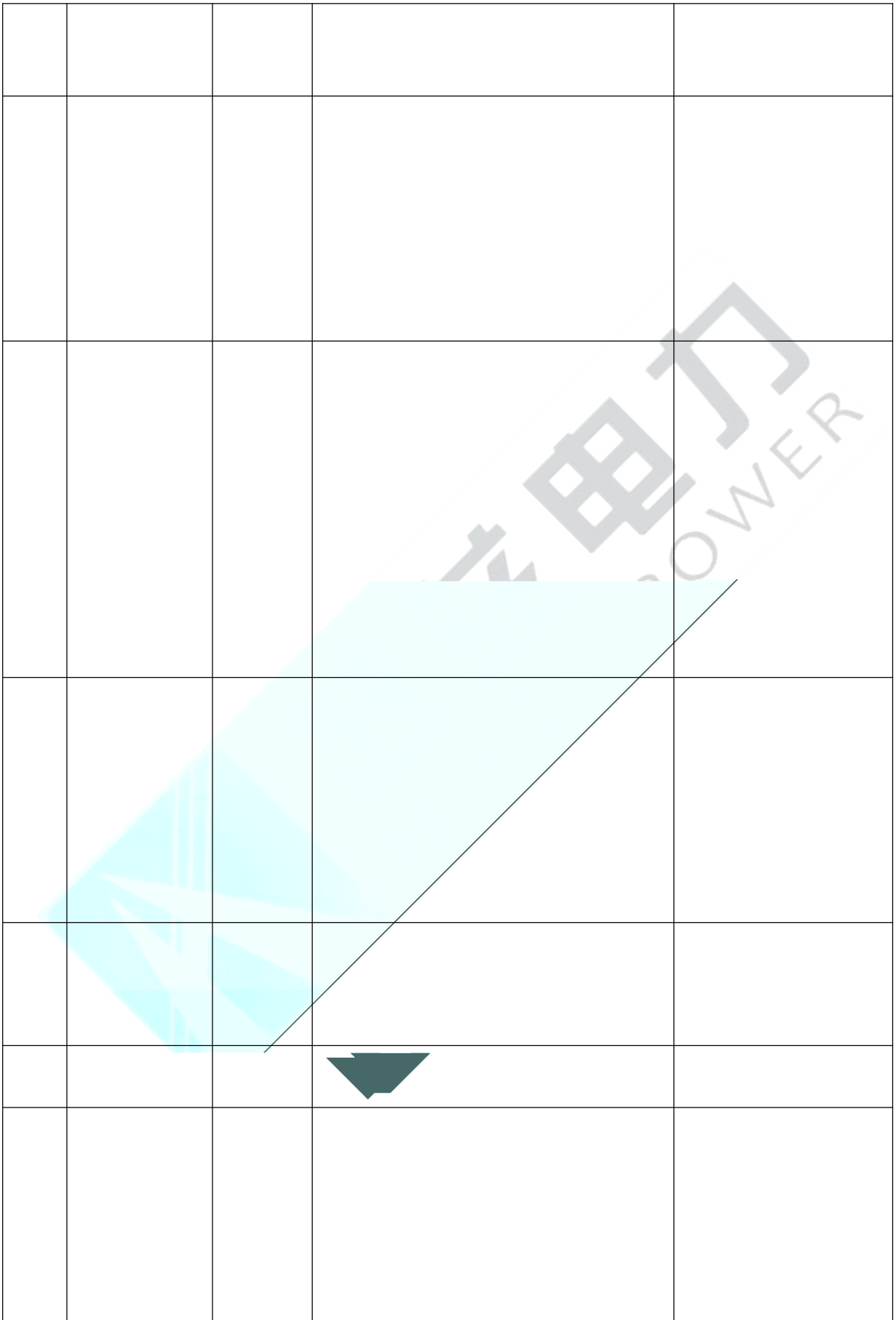


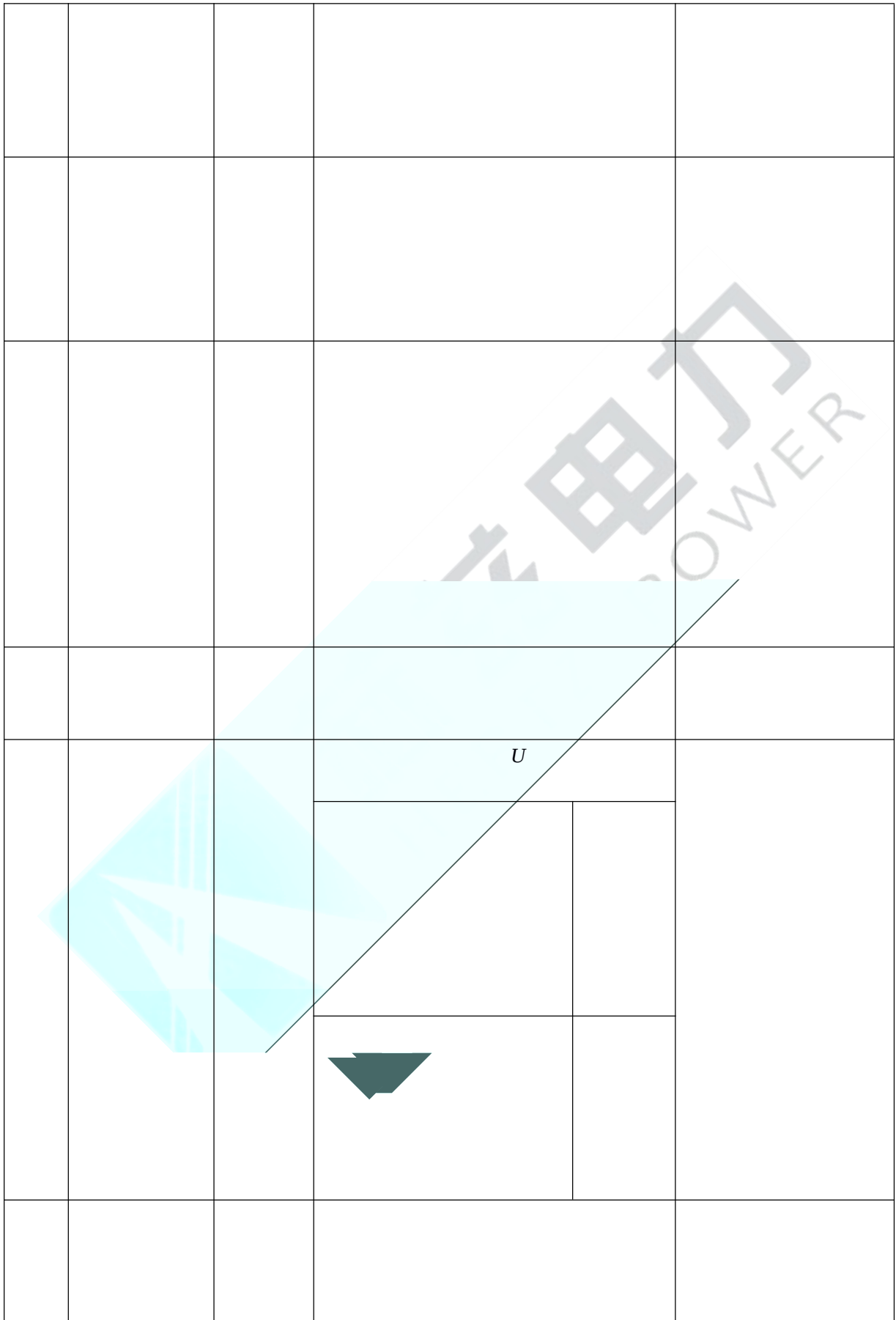


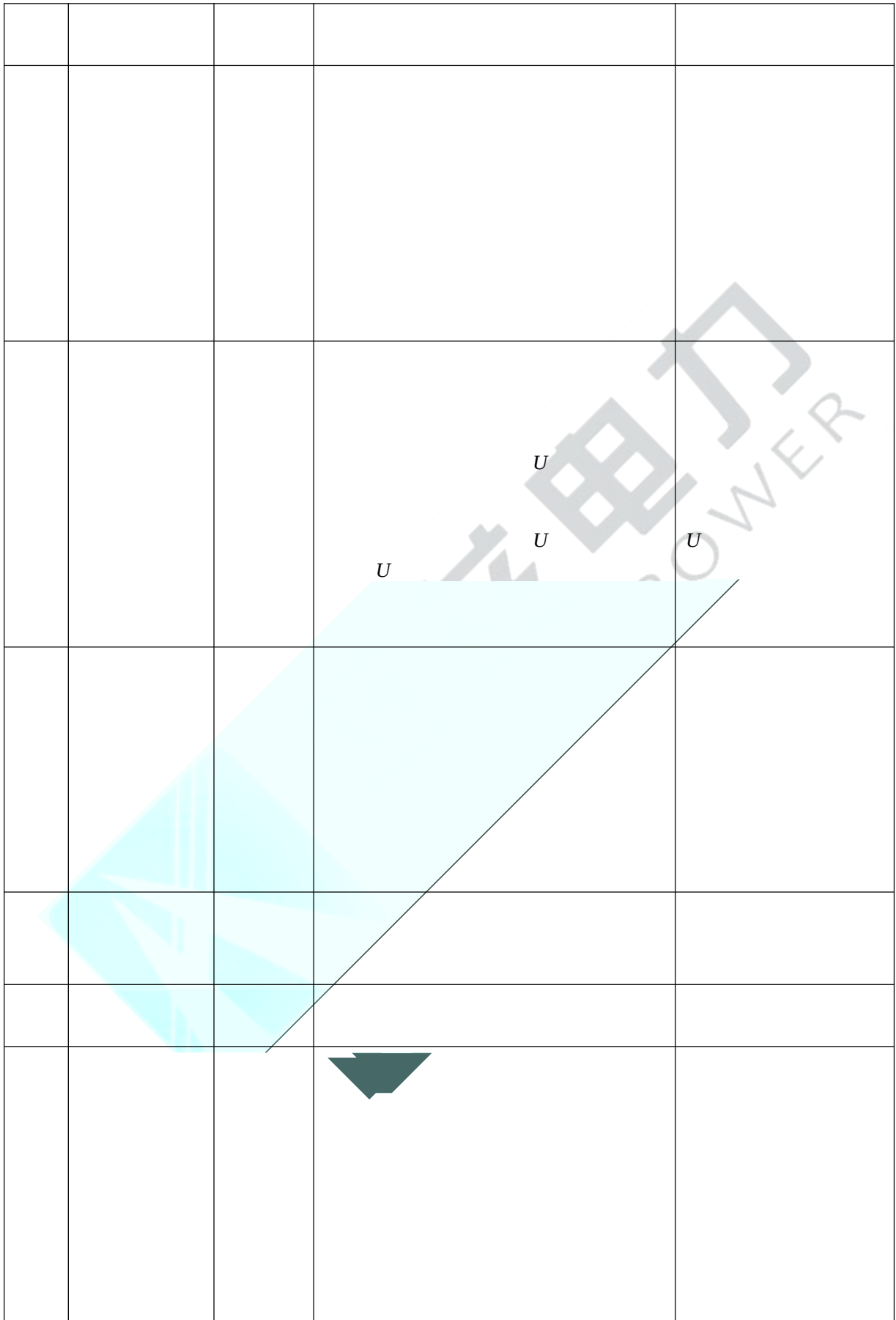
[illegible]

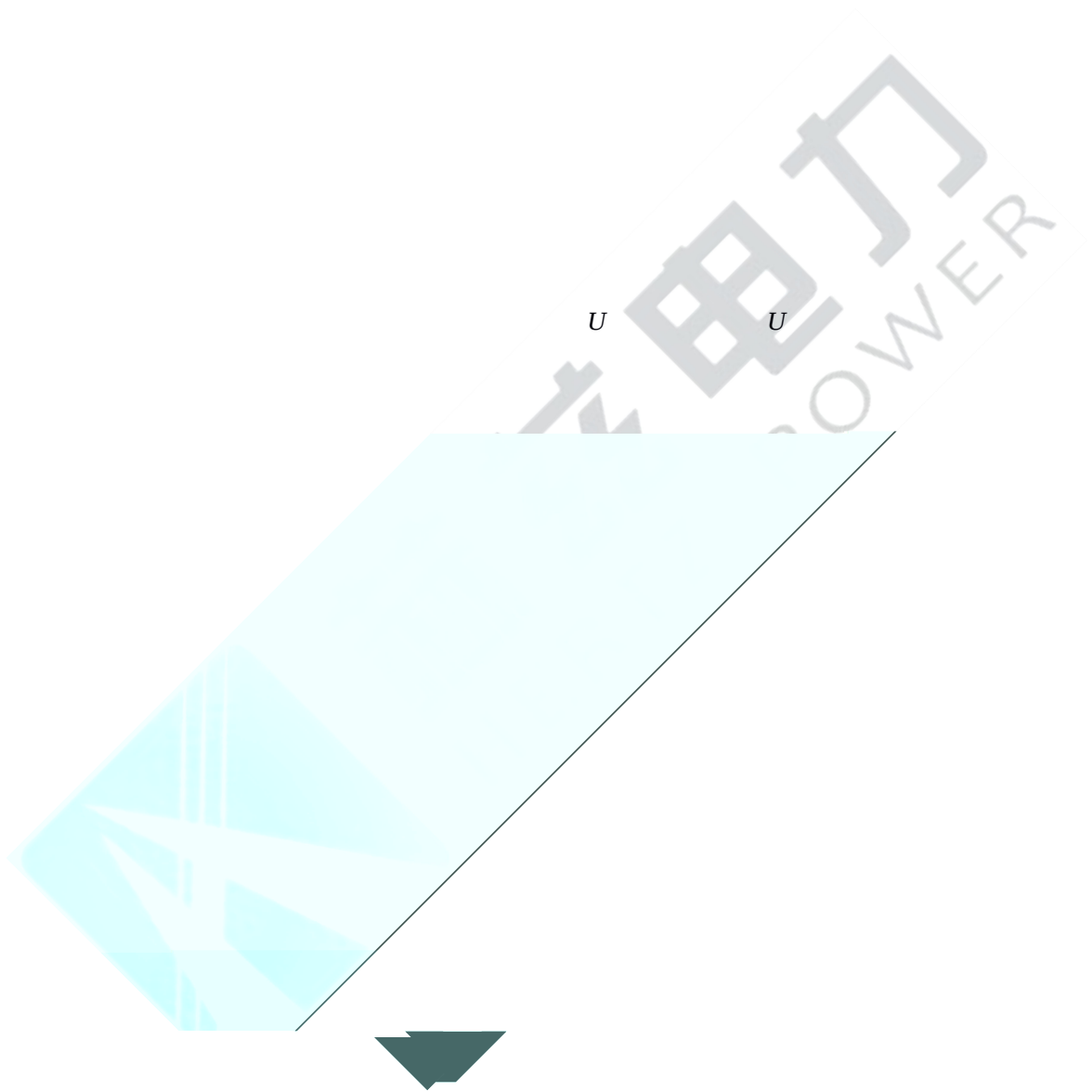
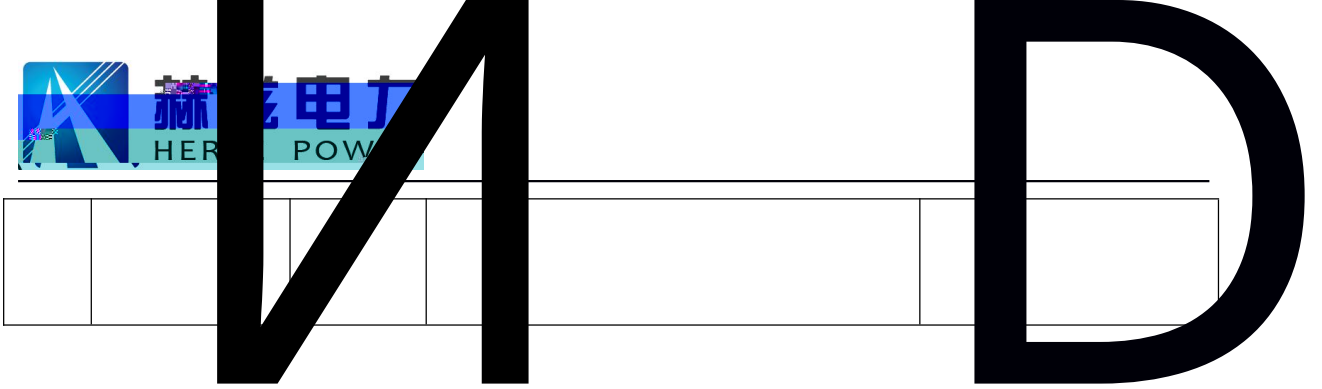
[illegible]

The diagram illustrates a 3D coordinate system with a light blue cube and a dark blue cube. A diagonal line passes through the center of the light blue cube. The word 'POWER' is written in large, light blue letters across the background.









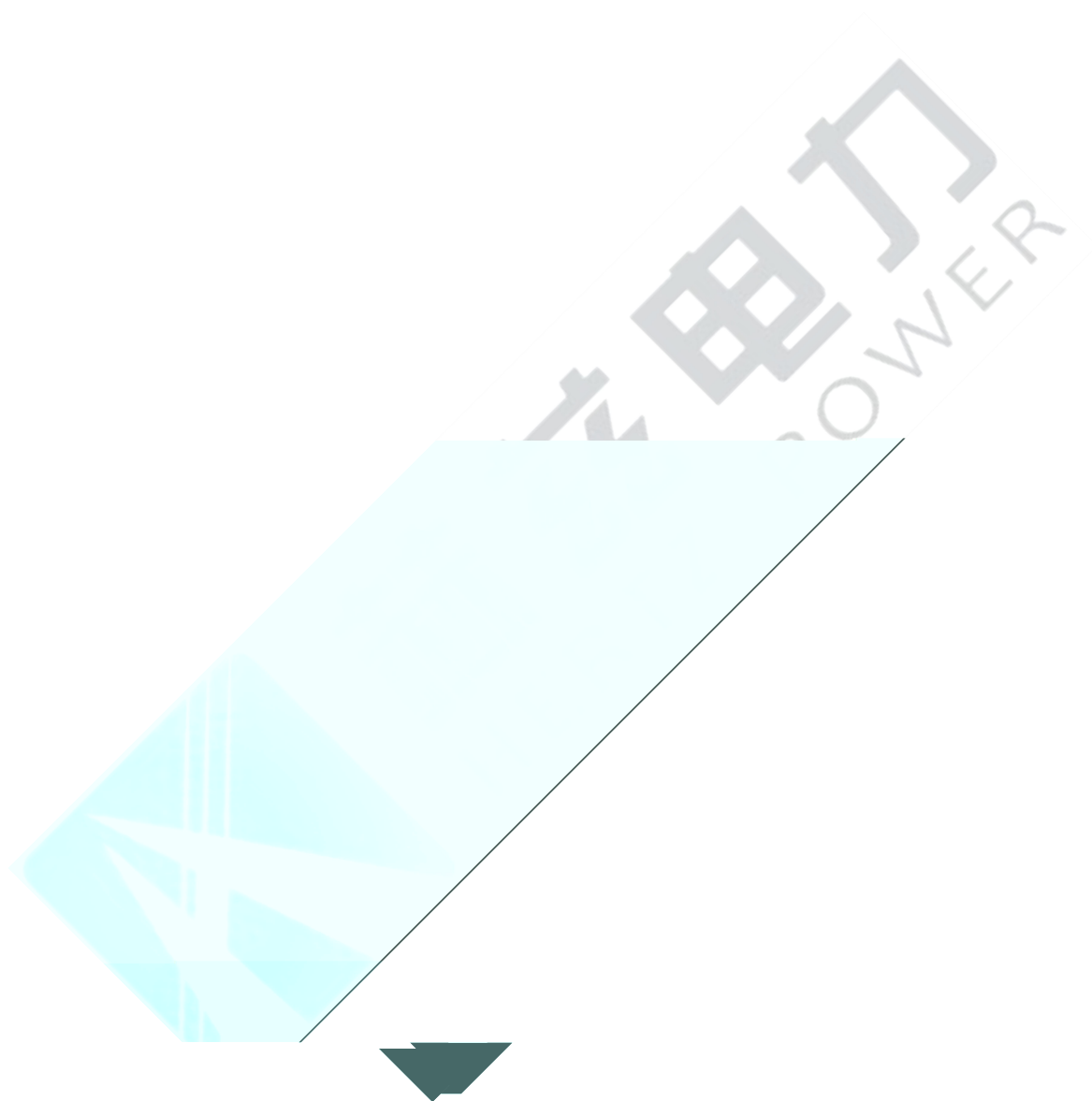
			 U U U	

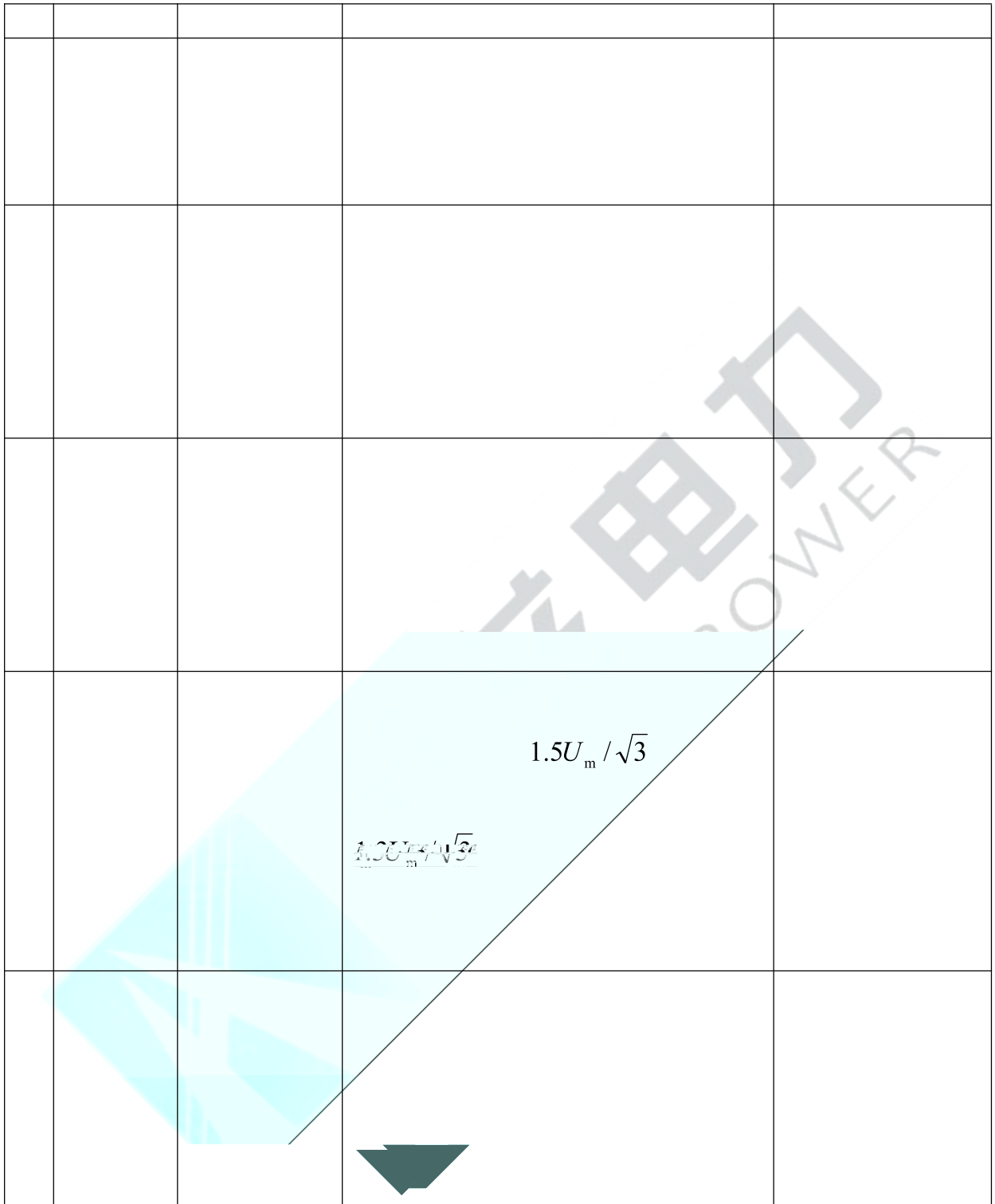
			U	U
			U	
			U	
			U	U
			U	U

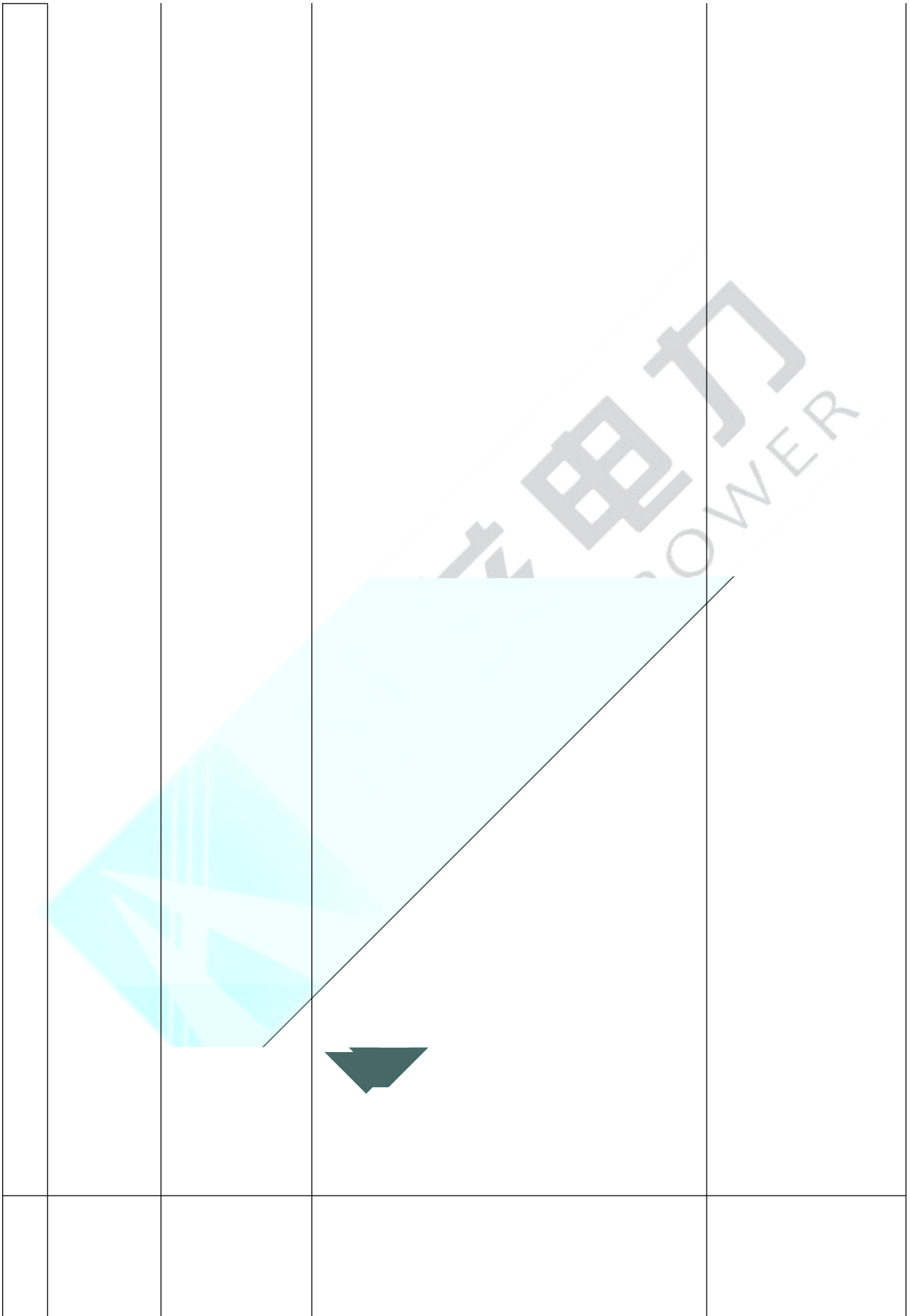


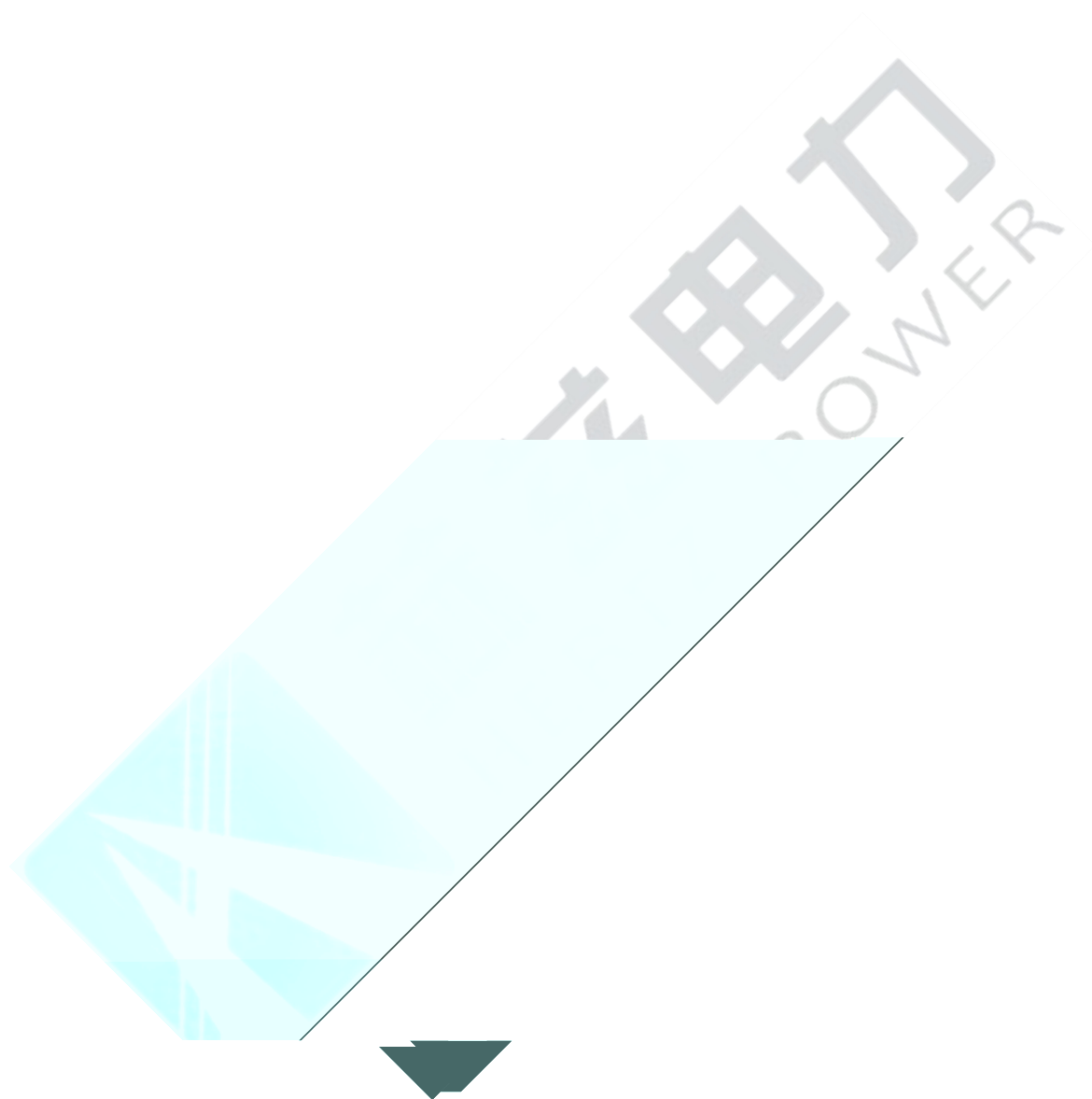
The graph illustrates the relationship between the rate of interest (R) and the time period (T). The vertical axis represents the rate of interest (R), and the horizontal axis represents the time period (T). A diagonal line representing $R = T$ is shown. A light blue shaded region is bounded by the vertical axis ($T = 0$), the horizontal axis ($R = 0$), and the diagonal line ($R = T$) in the first quadrant. A dark blue arrow points from the origin towards the shaded region. The text "POWER" is written diagonally across the graph.

[illegible]

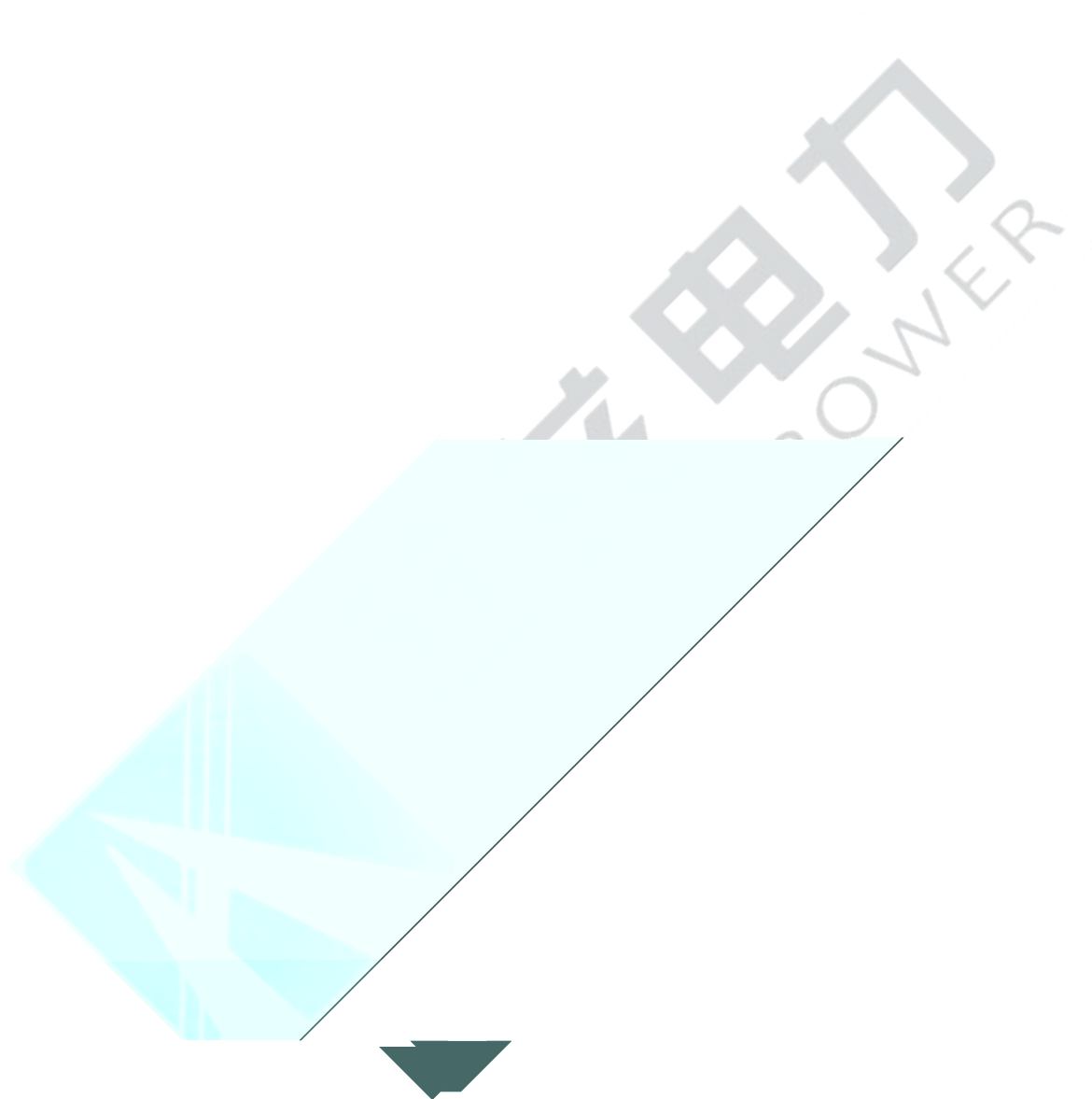


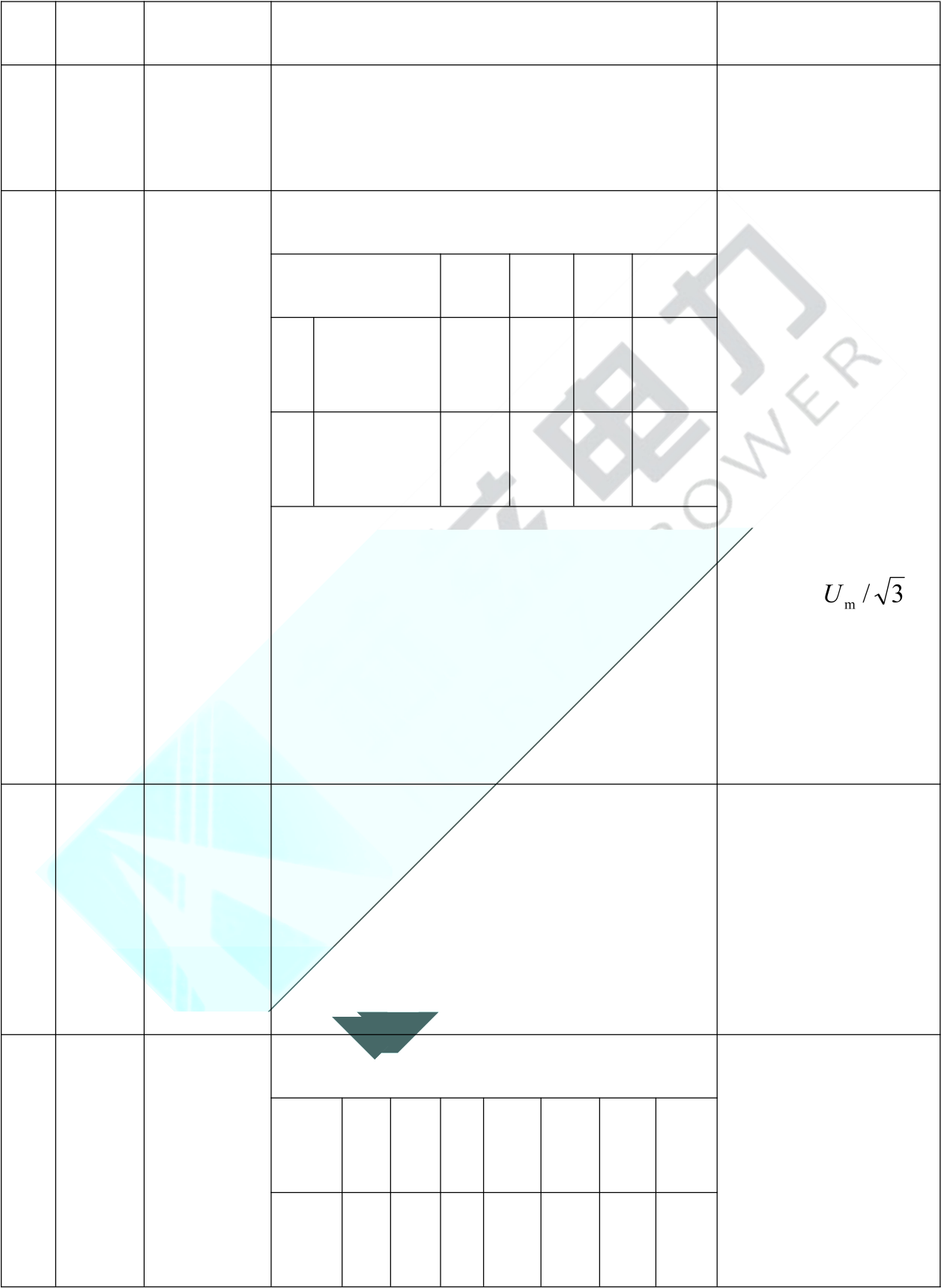


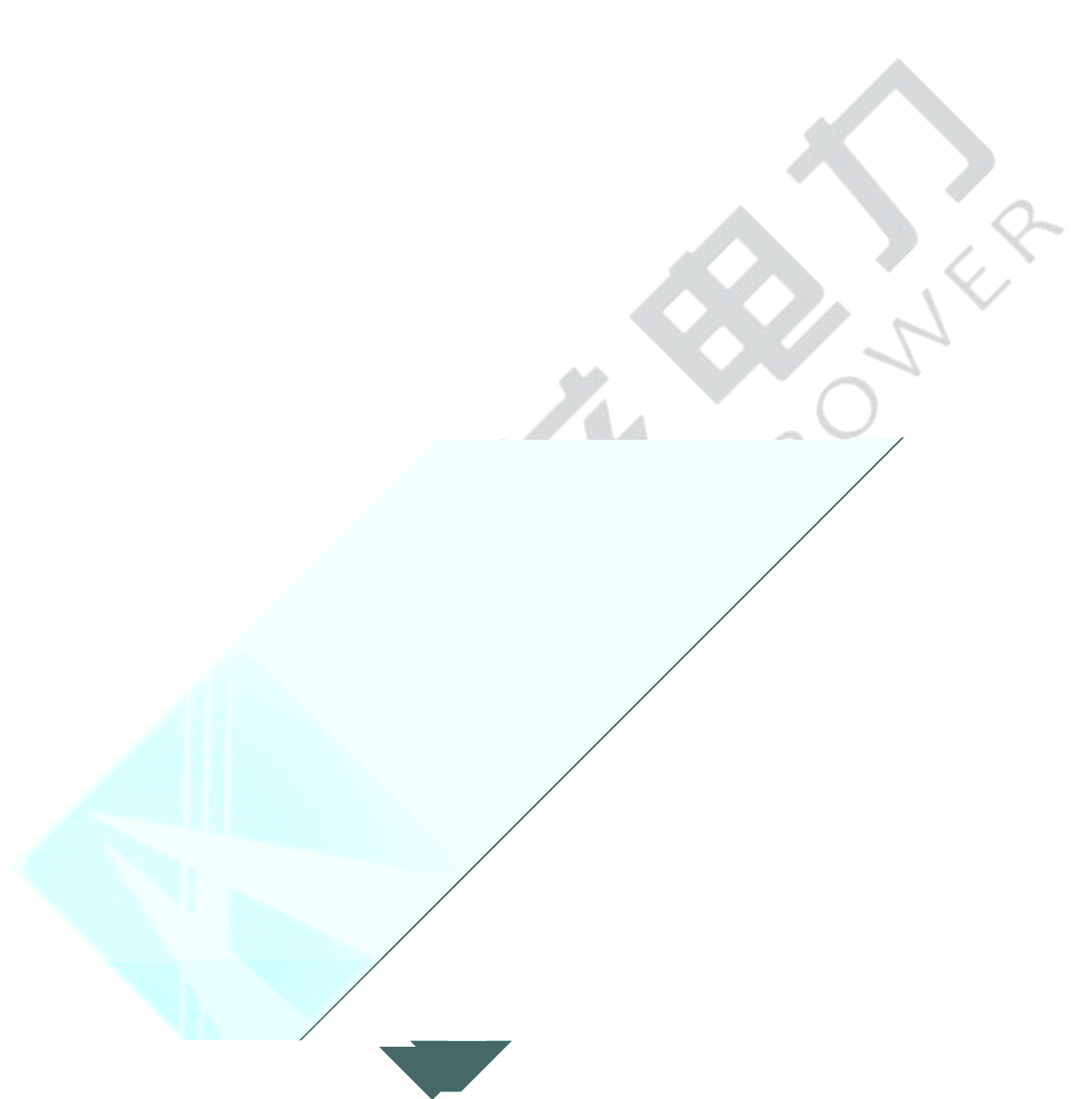




[illegible]

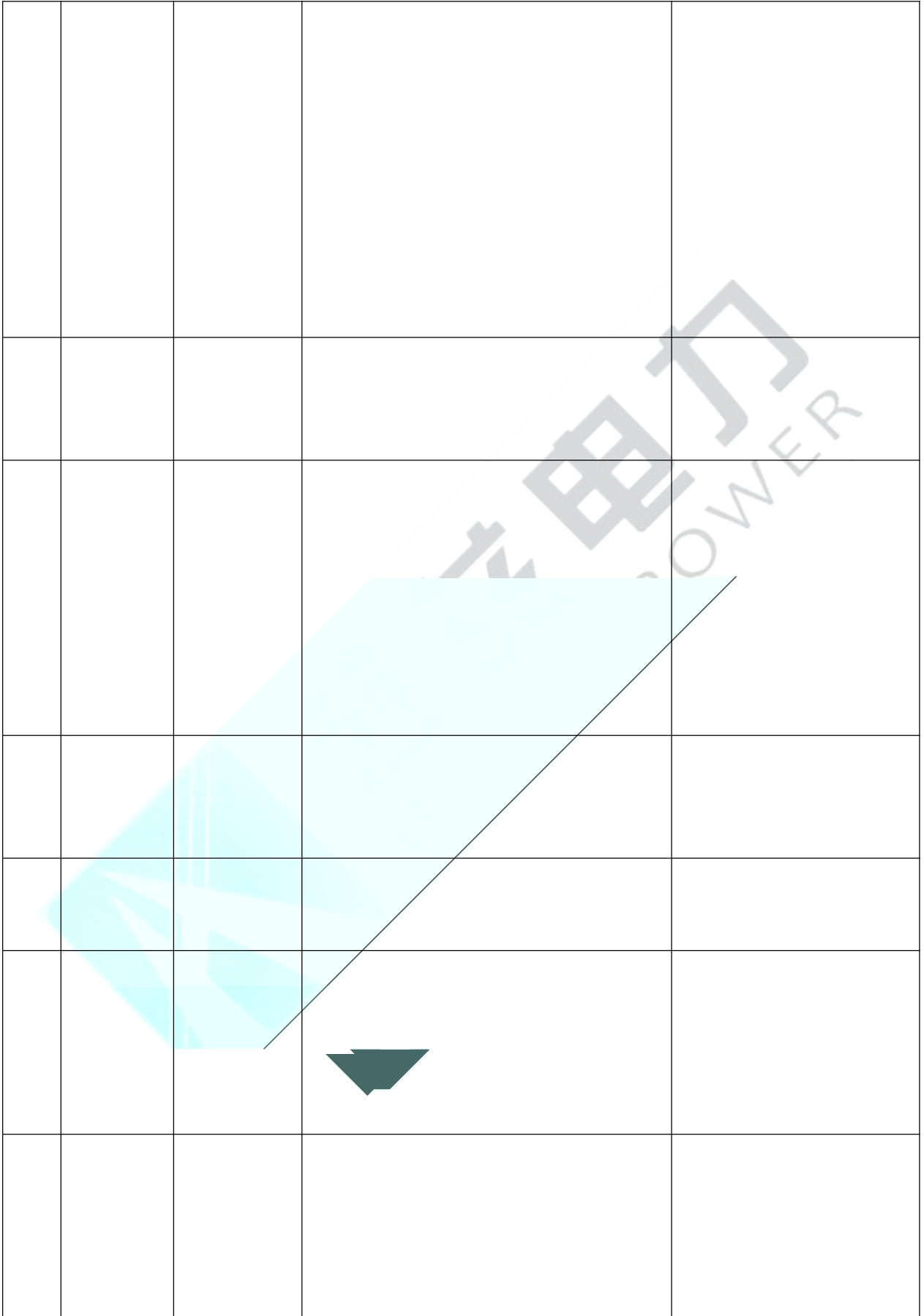


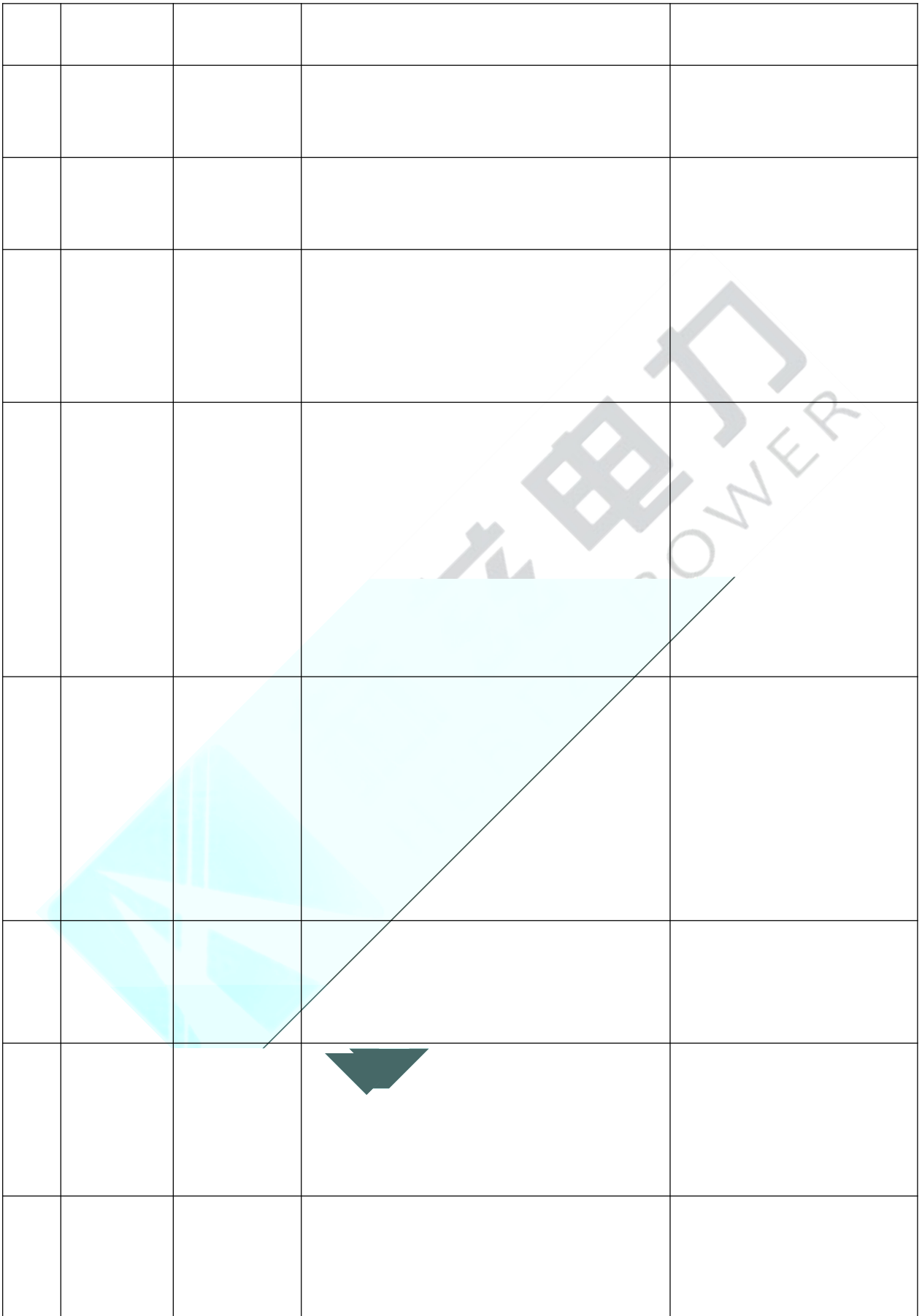


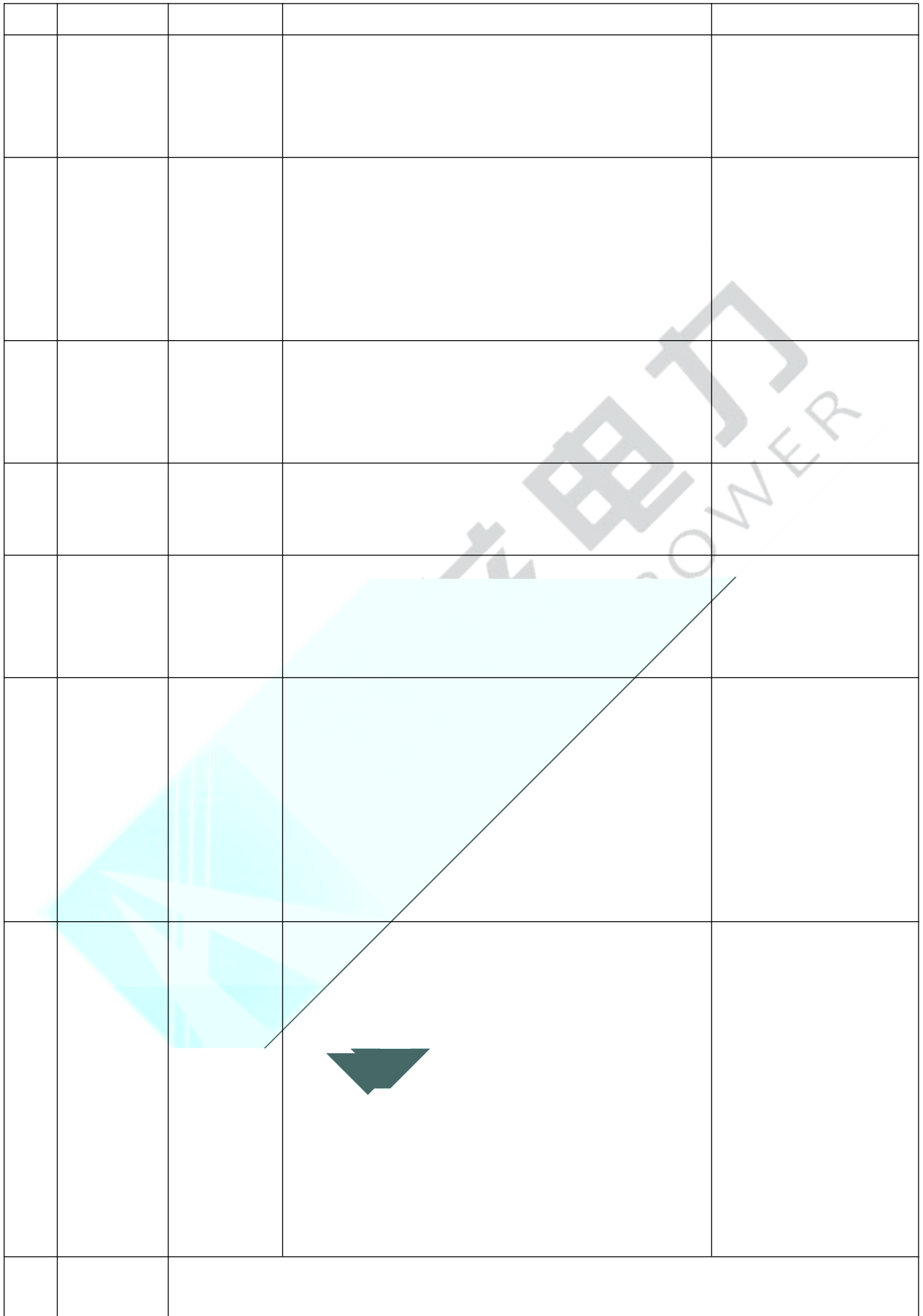


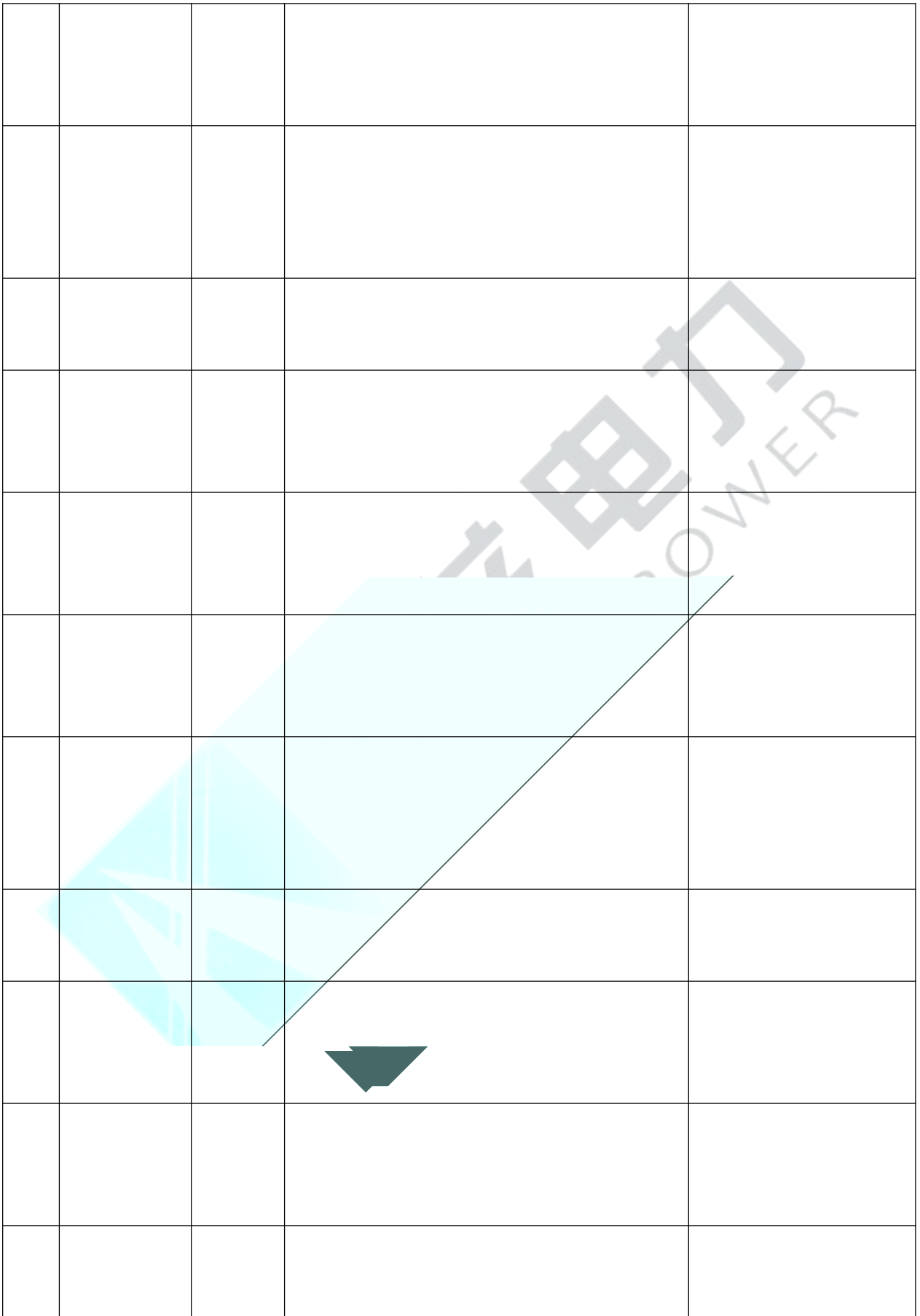
[illegible]

			 U U 	
			$\frac{1.9I_1}{\sqrt{3}}$ $1.5U_n / \sqrt{3}$	



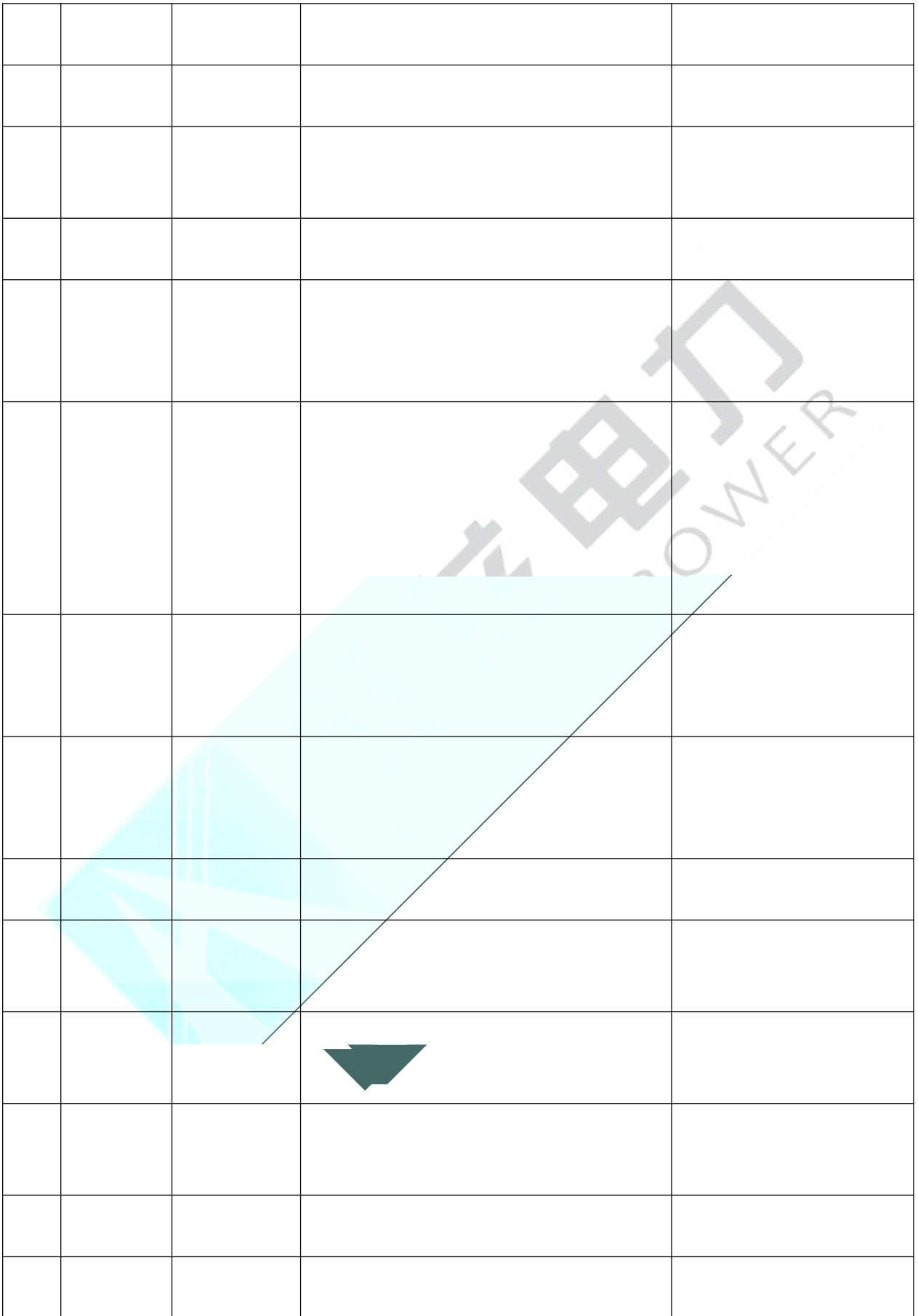






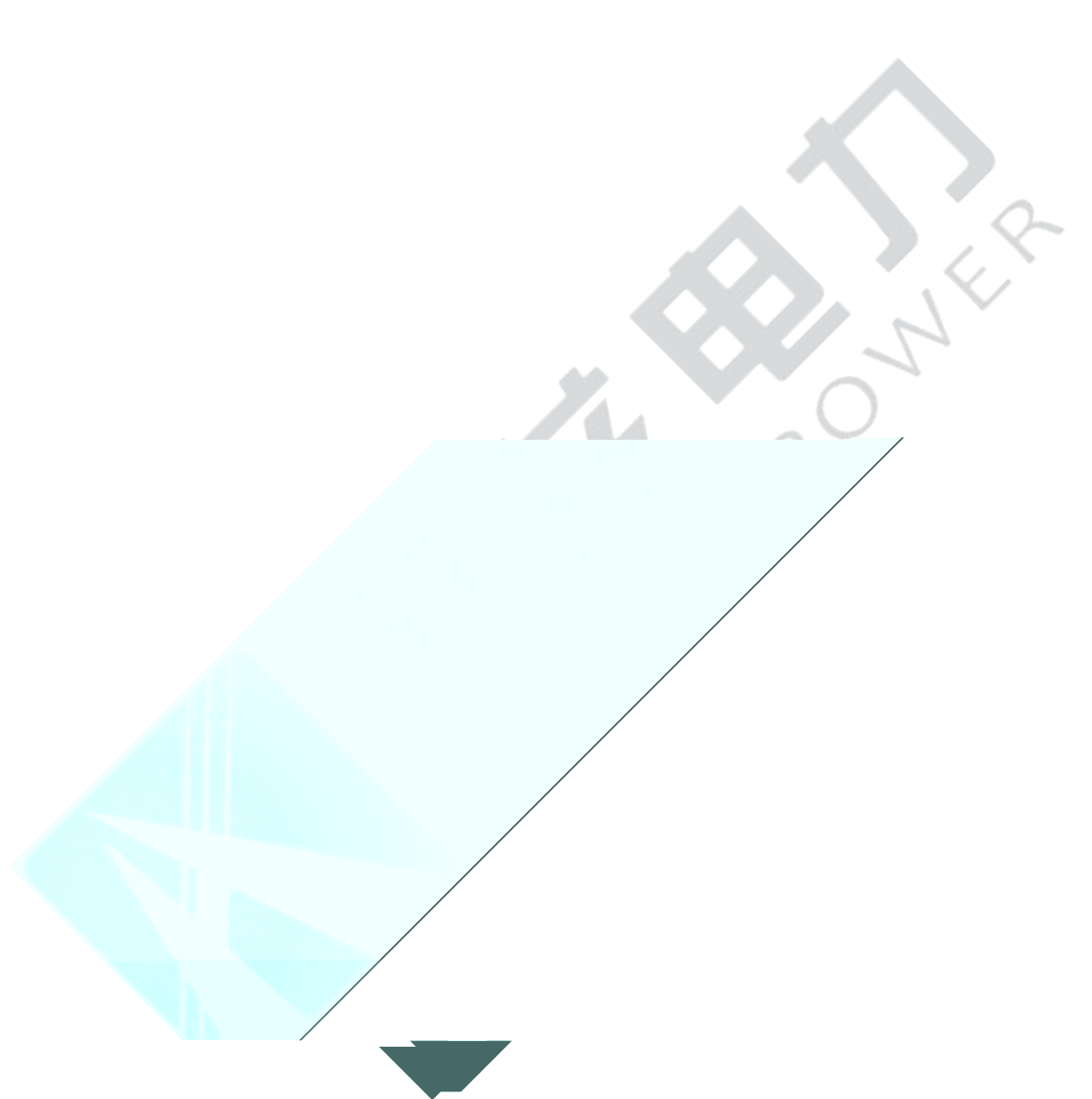
The diagram illustrates a 4x4 grid with a 2x2 sub-grid highlighted in light blue. A diagonal line runs from the bottom-left corner of the 2x2 sub-grid to the top-right corner of the 4x4 grid. A dark blue arrow points to the bottom-left corner of the 2x2 sub-grid.







[illegible]





			$\frac{1.05U_{ph}}{\sqrt{3}}$	





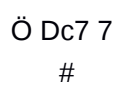
U U		U U	

U	U			U	U		



A 5x5 grid with a light blue shaded triangular region. The triangle's vertices are at the bottom-left corner (row 5, column 1), the middle-right cell (row 3, column 5), and the cell directly above it (row 2, column 5). A dark blue arrow points to the bottom center cell (row 5, column 3). A faint watermark 'POWER' is visible diagonally across the grid.

$U \ U$		

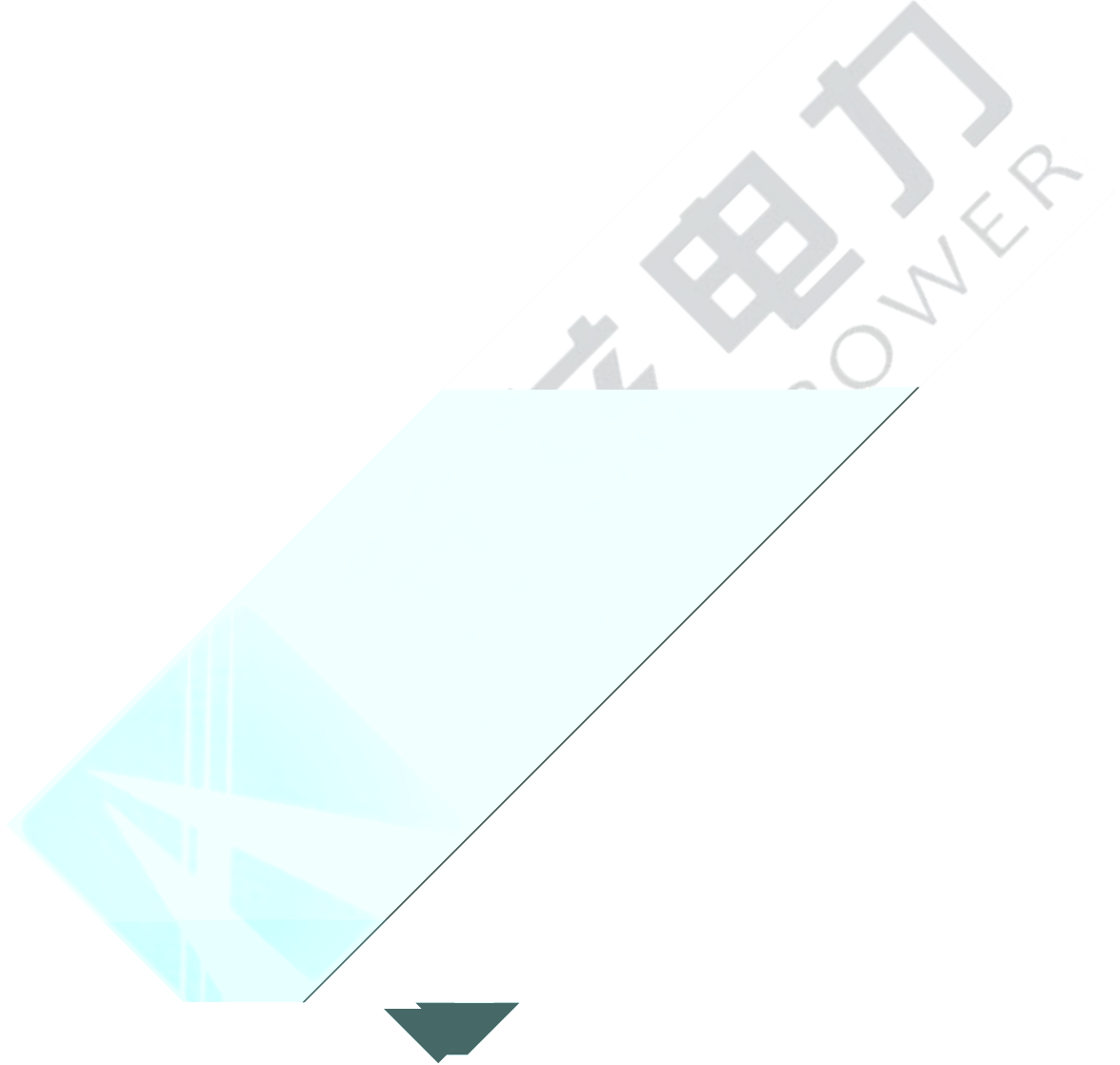


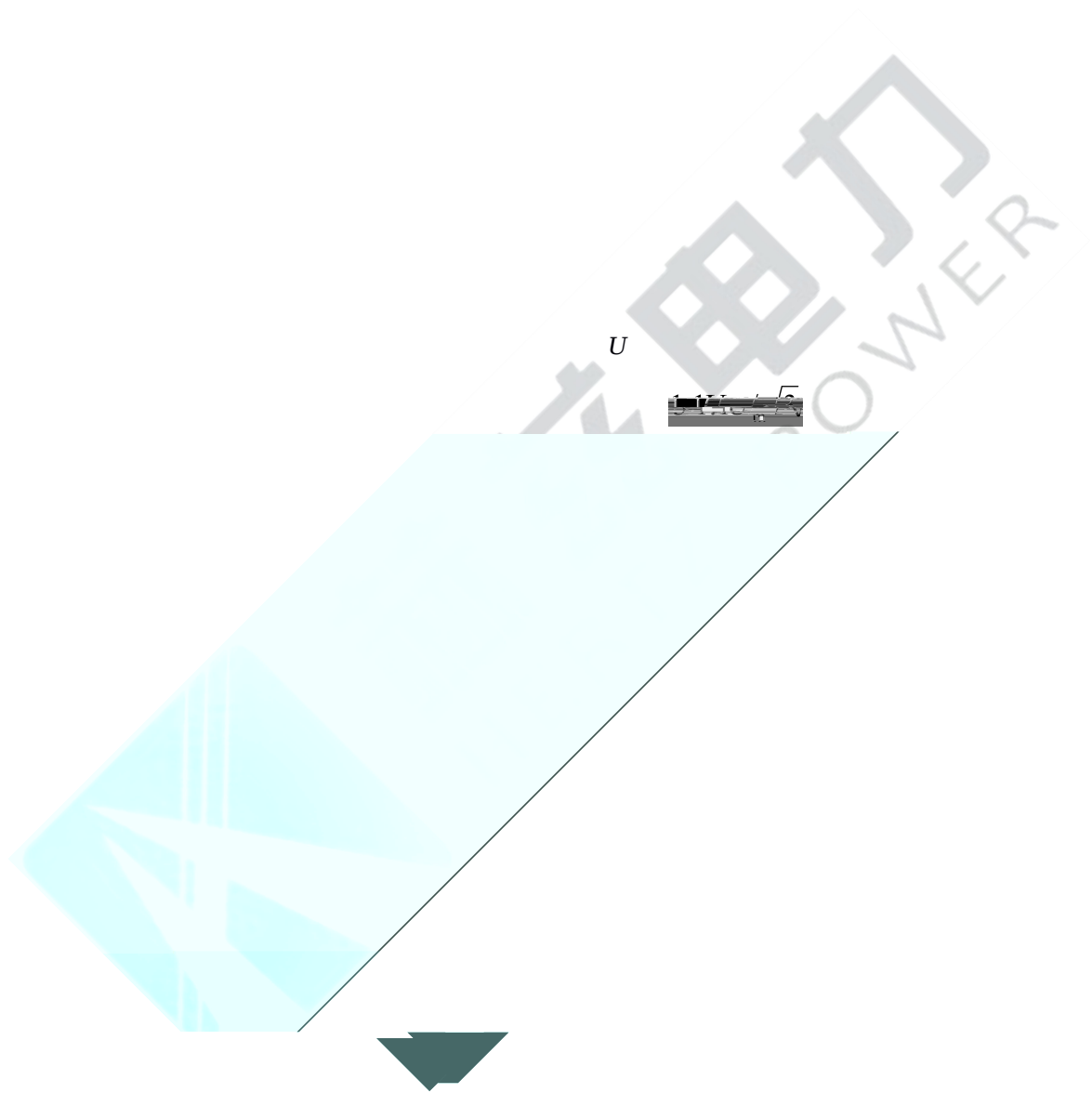
GD&G

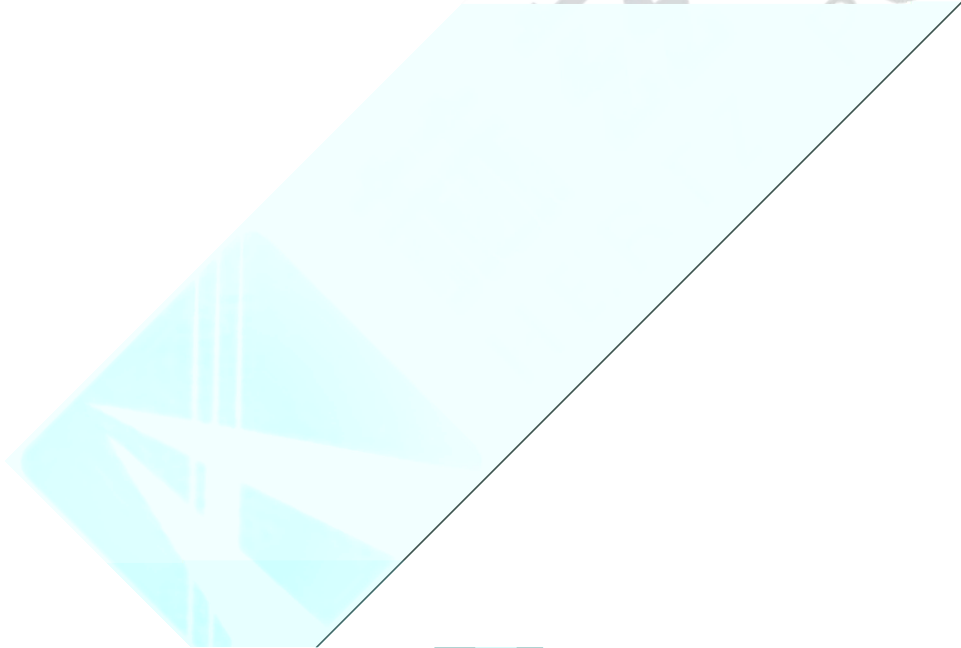
$$t \quad t$$

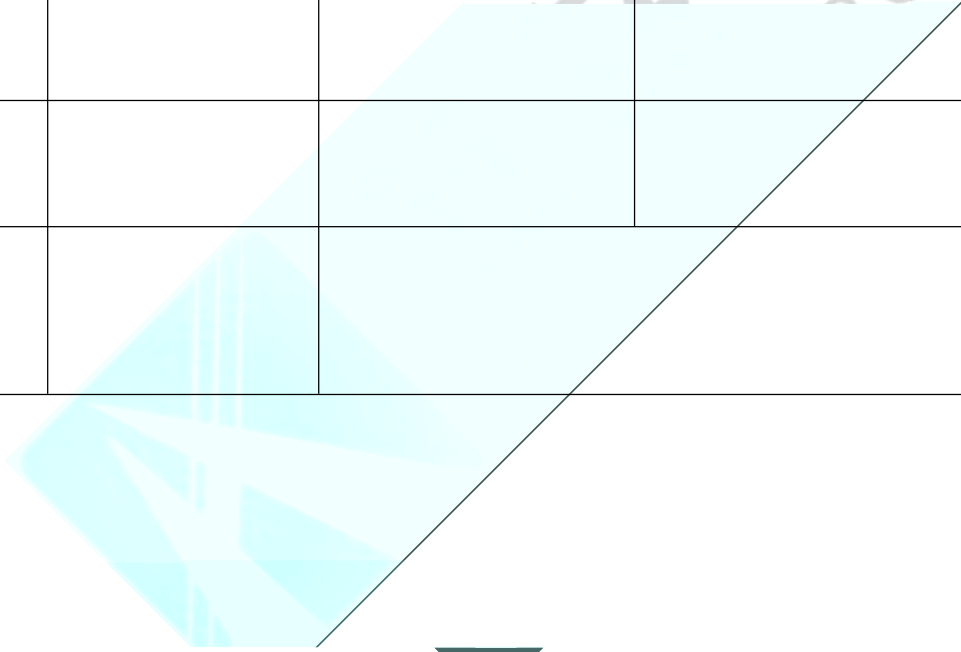
#ôip."U44%







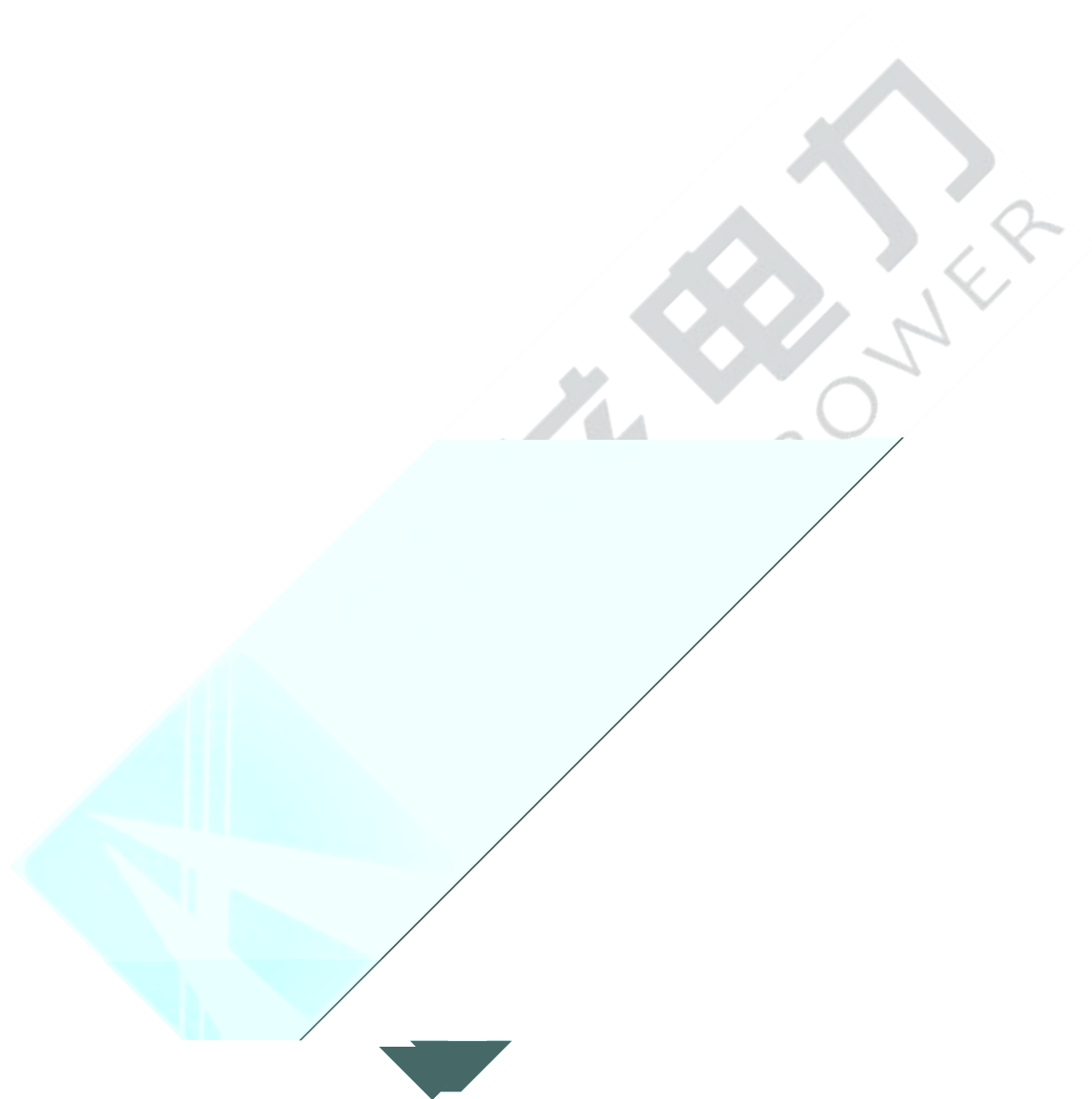






A blank grid with a diagonal line and a watermark. The grid consists of 10 columns and 10 rows. A diagonal line runs from the bottom-left corner to the top-right corner. A watermark with the text "POWER" is visible across the grid.[illegible]

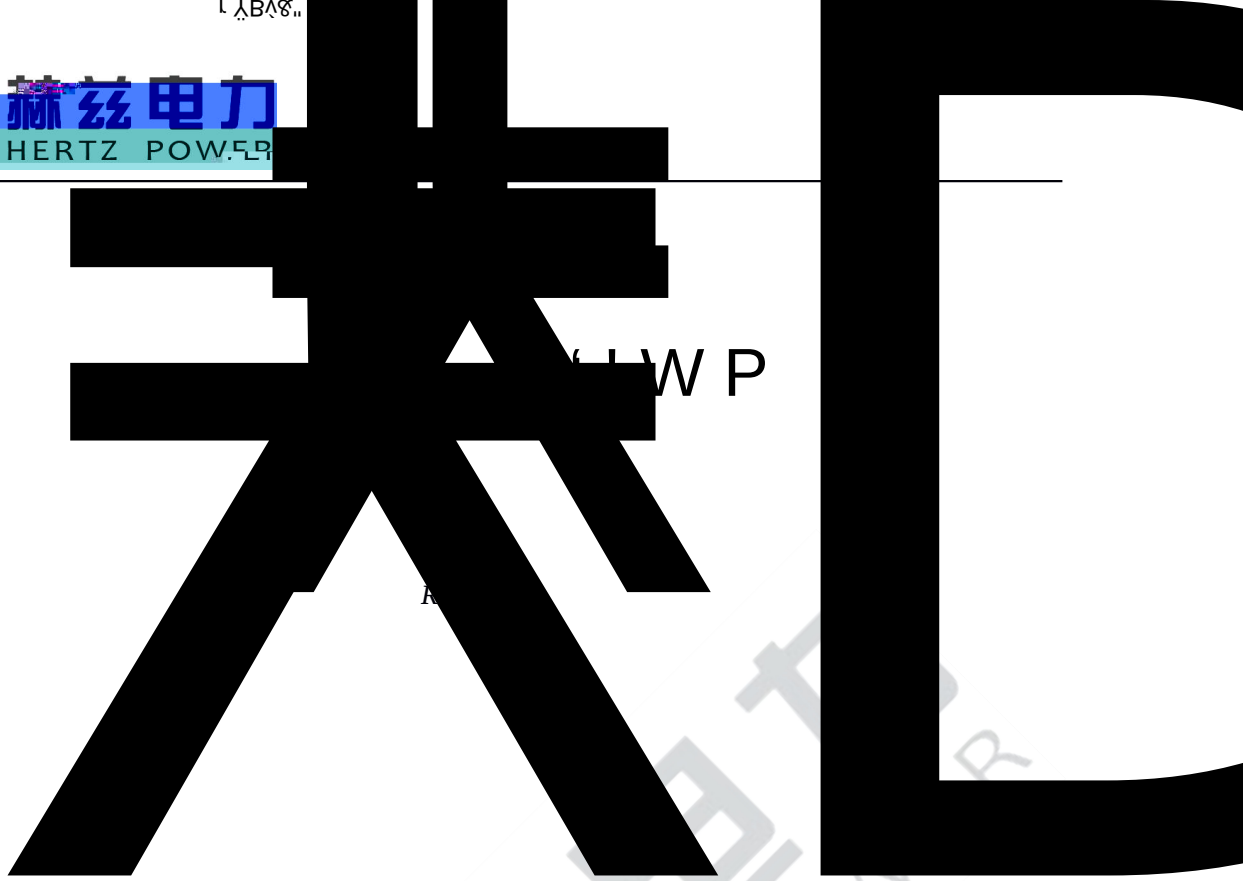
[illegible]





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[illegible]

			U

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			U	U	U
			U	U	U
			U	U	U
			U	U	U

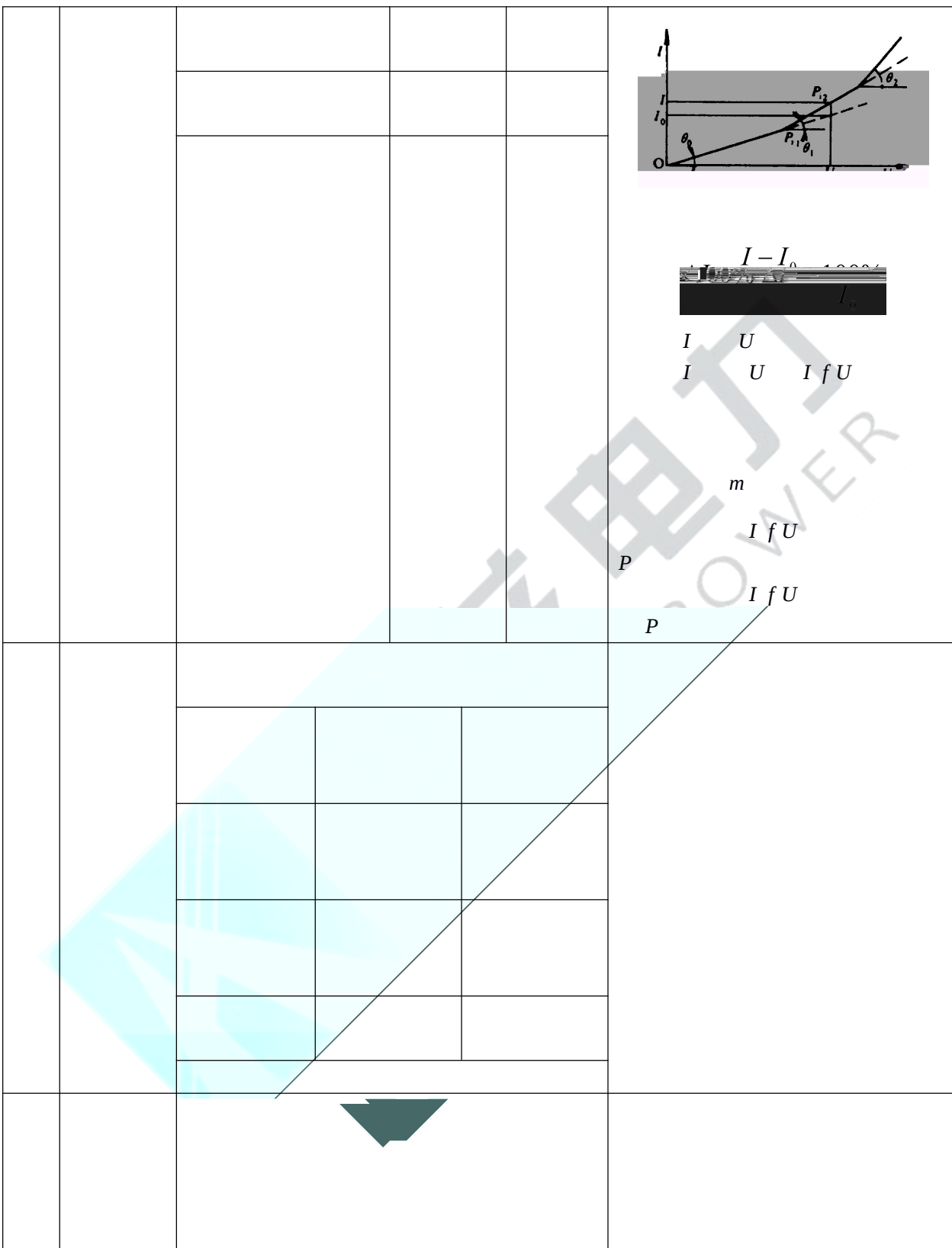
			U	U	U
			U	U	U
			U	U	U
			U	U	U
			U	U	U

			U	U	U
			U	U	U
			U	U	U
			U	U	U
			U	U	U

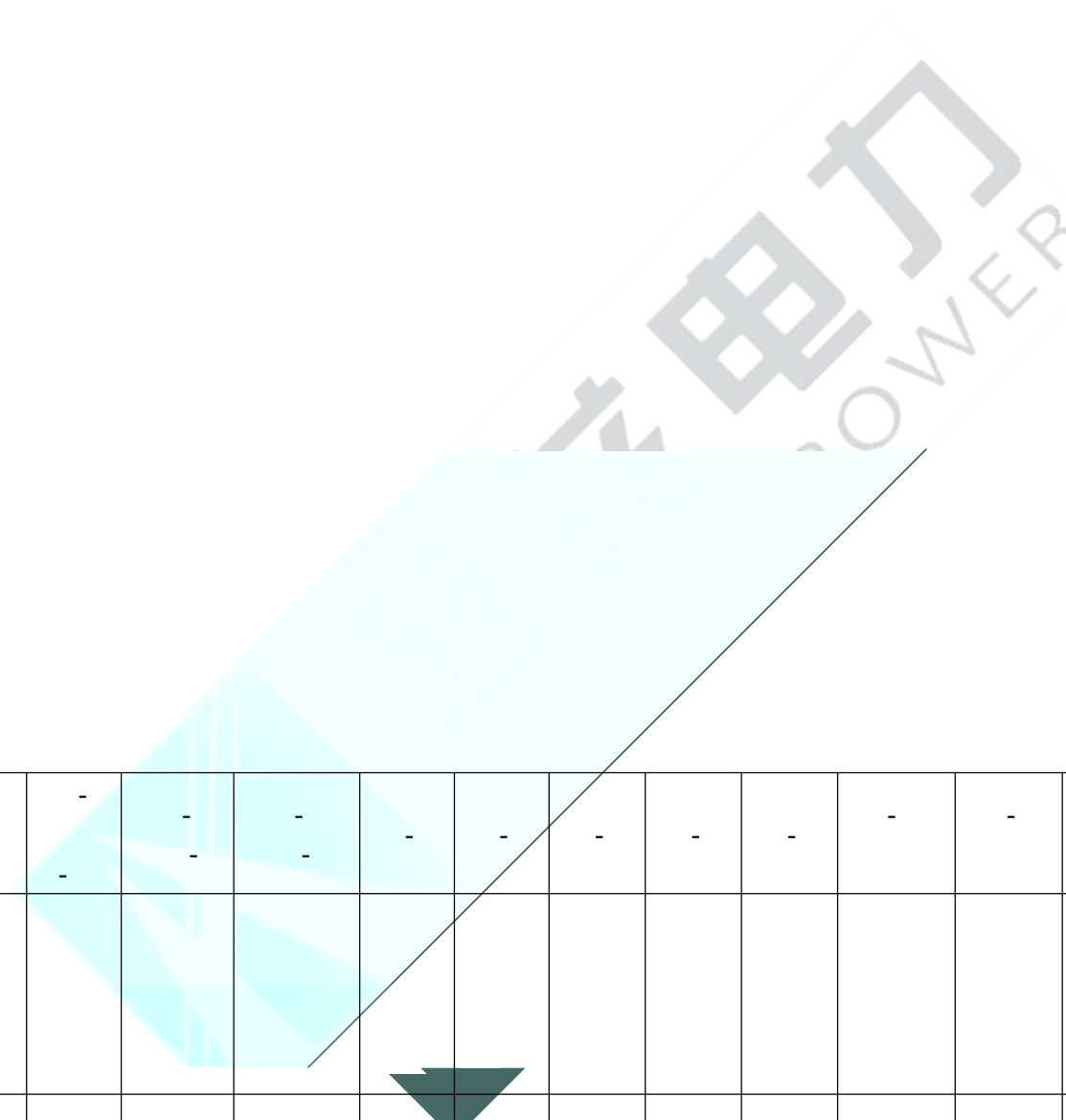
			U	U	U
			U	U	U
			U	U	U
			U	U	U

			U	U	U
			U	U	U

[illegible]







	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-

[illegible]

A 5x5 grid with a diagonal line from the top-left to the bottom-right. The top-left cell is shaded light blue. A dark blue arrow points down from the cell at row 3, column 3.

