

Distributie Oltenia SA
Directia Exploatare&Mentenanata
Dpt. Exploatare 110 kV
CE 110 kV Valcea

Date extrase din analizoarele de energie electrica pe parcursul anului 2016

Statia	Tabel 6			
Alunu (20kV)	Tensiunea maxima u %	Durata t [ms]		
		$10 \leq t \leq 500$	$500 < t \leq 5000$	$5000 < t \leq 60000$
	$u \geq 120$	96	0	0
	$120 > u > 110$	30	16	1
Berbesti (20kV)	$u \geq 120$	18	23	0
	$120 > u > 110$	7	87	1
Cazanesti (20kV)	$u \geq 120$	58	19	0
	$120 > u > 110$	39	17	2
Jiblea (20kV)	$u \geq 120$	34	12	0
	$120 > u > 110$	54	11	2
Ladesti (20kV)	$u \geq 120$	30	31	0
	$120 > u > 110$	149	80	1
Traian (20kV)	$u \geq 120$	34	62	0
	$120 > u > 110$	64	92	1
Valcea Nord (20kV)	$u \geq 120$	5	0	0
	$120 > u > 110$	105	2	0
Valcea Sud (20kV)	$u \geq 120$	45	3	0
	$120 > u > 110$	70	30	1
Valcea Sud (110kV)	$u \geq 120$	24	4	0
	$120 > u > 110$	0	0	0

Distributie Oltenia SA
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Dpt. Exploatare 110 kV
CE 110 kV Severin

Statia	Tabel 6			
Anvelope (6kV)	Tensiunea maxima u %	Durata t [ms]		
		$10 \leq t \leq 500$	$500 < t \leq 5000$	$5000 < t \leq 60000$
	$u \geq 120$	0	0	0
	$120 > u > 110$	0	0	0
Banovita (20kV)	$u \geq 120$	524	273	0
	$120 > u > 110$	534	35	2

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Statia	Tabel 6			
Bals (20kV)	Tensiunea maxima u %	Durata t [ms]		
		$10 \leq t \leq 500$	$500 < t \leq 5000$	$5000 < t \leq 60000$
	$u \geq 120$	95	43	5
	$120 > u > 110$	27	28	4
Corabia (20kV)	$u \geq 120$	46	30	6
	$120 > u > 110$	27	61	5
Icoana (20kV)	$u \geq 120$	1	0	0
	$120 > u > 110$	1	0	0
Mamura (20kV)	$u \geq 120$	119	33	3
	$120 > u > 110$	23	28	2
Milcov (20kV)	$u \geq 120$	5	0	0
	$120 > u > 110$	44	6	0
Scornicesti (20kV)	$u \geq 120$	87	40	2
	$120 > u > 110$	32	34	2
Slatina Nord (20kV)	$u \geq 120$	33	13	1
	$120 > u > 110$	24	30	0

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Statia	Tabel 6			
Ticleni (20kV)	Tensiunea maxima u %	Durata t [ms]		
		$10 \leq t \leq 500$	$500 < t \leq 5000$	$5000 < t \leq 60000$
	$u \geq 120$	76	0	0
	$120 > u > 110$	58	5	0
Ticleni (6kV)	$u \geq 120$	153	8	1
	$120 > u > 110$	95	10	1
Turburea (6kV)	$u \geq 120$	2	0	0
	$120 > u > 110$	2	1	0
Cauciuc (6kV)	$u \geq 120$	242	15	0
	$120 > u > 110$	0	0	0
Barbatesti (6kV)	$u \geq 120$	286	16	0
	$120 > u > 110$	82	21	0
Barsesti 2 (20kV)	$u \geq 120$	80	5	0
	$120 > u > 110$	126	20	1
Barbatesti (20kV)	$u \geq 120$	7	0	0
	$120 > u > 110$	1	1	0
Carbunesti (20kV)	$u \geq 120$	229	253	0
	$120 > u > 110$	21	41	2
Godinesti (20kV)	$u \geq 120$	67	27	0
	$120 > u > 110$	33	3	1
IUM (20kV)	$u \geq 120$	93	5	0
	$120 > u > 110$	107	57	2
Jilt (20kV)	$u \geq 120$	234	29	0
	$120 > u > 110$	38	29	2

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Date extrase din analizoarele de energie electrica pe parcursul anului 2016

Statia	Tabel 6			
Arges Sud (20kV)	Tensiunea maxima u %	Durata t [ms]		
		$10 \leq t \leq 500$	$500 < t \leq 5000$	$5000 < t \leq 60000$
	$u \geq 120$	22	1	0
	$120 > u > 110$	10	22	4
Campulung (20kV)	$u \geq 120$	19	67	0
	$120 > u > 110$	26	6	3
Electroarges (20kV)	$u \geq 120$	14	4	0
	$120 > u > 110$	48	117	5
FMEP (20kV)	$u \geq 120$	138	46	0
	$120 > u > 110$	98	100	4
Mozaceni (20kV)	$u \geq 120$	299	26	0
	$120 > u > 110$	212	35	3
Patroaia (20kV)	$u \geq 120$	22	23	0
	$120 > u > 110$	16	22	4
Pitesti Nord (20kV)	$u \geq 120$	60	0	0
	$120 > u > 110$	12	5	0
Pitesti Vest (20kV)	$u \geq 120$	2	1	0
	$120 > u > 110$	40	0	0
Rucar (20kV)	$u \geq 120$	20	2	0
	$120 > u > 110$	2	2	1
Topoloveni (20kV)	$u \geq 120$	6	3	0
	$120 > u > 110$	12	30	1
Valea Danului (20kV)	$u \geq 120$	3	1	0
	$120 > u > 110$	5	20	6

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CE 110 kV Alexandria

Statia	Tabel 6			
Blejesti	Tensiunea maxima u %	Durata t [ms]		
		$10 \leq t \leq 500$	$500 < t \leq 5000$	$5000 < t \leq 60000$
	$u \geq 120$	18	55	0
	$120 > u > 110$	15	93	2
Hirlesti	$u \geq 120$	44	22	0
	$120 > u > 110$	49	198	3
Preajba	$u \geq 120$	24	222	0
	$120 > u > 110$	19	651	2
Rosiori	$u \geq 120$	11	18	0
	$120 > u > 110$	7	370	2
Traianu	$u \geq 120$	62	17	0
	$120 > u > 110$	58	59	1
Videle	$u \geq 120$	28	25	0
	$120 > u > 110$	62	141	1

Distributie Oltenia SA
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Statia	Tabel 6			
Cv-Est (6kV)	Tensiunea maxima u %	Durata t [ms]		
		$10 \leq t \leq 500$	$500 < t \leq 5000$	$5000 < t \leq 60000$
	$u \geq 120$	0	0	0
	$120 > u > 110$	5	0	0
Cv-Sud (6kV)	$u \geq 120$	4	0	0
	$120 > u > 110$	3	0	1
Craiovită (6kV)	$u \geq 120$	3	0	0
	$120 > u > 110$	37	2	0
Almaj (20kV)	$u \geq 120$	11	33	0
	$120 > u > 110$	59	21	1
Bailesti (20kV)	$u \geq 120$	110	1	0
	$120 > u > 110$	122	31	1
Basarabi (20kV)	$u \geq 120$	299	18	0
	$120 > u > 110$	119	108	1
Craiova Centru	$u \geq 120$	0	0	0
	$120 > u > 110$	1	1	0
Moflești (20kV)	$u \geq 120$	16	1	0
	$120 > u > 110$	17	4	1
Prefabricate (20kV)	$u \geq 120$	15	0	0
	$120 > u > 110$	43	14	1
Galicea (20kV)	$u \geq 120$	1	0	0
	$120 > u > 110$	0	0	0