



Corrigendum



Corrigendum to “Study on the mechanical failure of the cellulosic insulation of continuously transposed conductors in power transformers under the influence of short circuits and thermal ageing” [Eng. Fail. Anal. 124 (2021) 105356]

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The authors regret that there are typos in Table 5. The corrected values are presented here:

The authors would like to apologise for any inconvenience caused.

Table 5

Results of the tensile tests at 35° of MD ± standard deviations for the plain Kraft and the crepe papers.

AGEING	Material	Estimated in-plane shear properties	
		Tensile strength, $\sigma_{35^\circ}^{max}$ (MPa)	$\epsilon_{35^\circ}^{max} \simeq \epsilon_{MD-CD}^{max}$ (%)
State 0	Plain Kraft	57.4 ± 4.2	2.80 ± 0.29
	Crepe	43.6 ± 4.2	14.38 ± 0.96
State I	Plain Kraft	42.6 ± 2.0	1.47 ± 0.26
	Crepe	29.8 ± 5.2	5.99 ± 1.09
State II	Plain Kraft	46.5 ± 3.1	1.30 ± 0.15
	Crepe	35.0 ± 3.3	5.10 ± 0.73
State III	Plain Kraft	30.9 ± 3.4	0.84 ± 0.20
	Crepe	13.18 ± 1.85	1.61 ± 0.08

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