

Nanodiamond—Carbon Black Hybrid Filler System for Demanding Applications of Natural Rubber—Butadiene Rubber Composite

Minna Poikelispää *, Alexandra Shakun and Essi Sarlin

Faculty of Engineering and Natural Sciences, Tampere University, FI-33014 Tampere, Finland; alexandra.shakun@tuni.fi (A.S.); essi.sarlin@tuni.fi (E.S.)

* Correspondence: minna.poikelispaa@tuni.fi

Table S1. The curing parameters of the compounds obtained from the rheometric curves.

	Scorch time * (min)	Vulcanization time, t'_{90} (min)	Minimum torque (dNm)	Maximum torque (dNm)
ND0	5.1	7.2	0.42	5.57
ND0.5	5.4	7.6	0.41	5.10
ND1	5.6	7.6	0.39	4.96
ND2.5	6.4	8.2	0.44	5.09
ND5	6.6	8.7	0.47	4.87

* Time when torque has increased 1 unit from the minimum value