

oks00TR5-rubber3-01/02: rubber unconfined compression test. thickness:1.68 mm. preconditioning with ramp before and after. 15% strain at 20%/s. 5-10-15 % strain at 20%/s. preconditioning 10-15% strain at 2Hz. 01positions: 45.7275, 45.7315; 02 positions:45.7260, 45.7330 .

oks00TR5-rubber3-03/04: rubber unconfined compression test. thickness:1.68 mm. preconditioning with ramp before and after. 15% strain at 20%/s. 5-10-15 % strain at 20%/s. preconditioning 10-15% strain at 2Hz. 03Positions: 27.0095, 27.0155; 02 positions:27.0125, 27.0065

oks00TR5-rubber3-05/06: rubber unconfined compression test. thickness:1.68 mm. preconditioning with ramp before and after. 15% strain at 20%/s. 5-10-15 % strain at 20%/s. preconditioning 10-15% strain at 2Hz. 05Positions: 20.891, 20.8985; 06 positions:20.894, 20.8995.

oks00TR5-rubber3-07/08: rubber unconfined compression test. thickness:1.68 mm. preconditioning with ramp before and after. 15% strain at 20%/s. 5-10-15 % strain at 20%/s. preconditioning 10-15% strain at 2Hz. 07Positions: 43.49, 43.498; 08 positions:43.4985, 43.505.

