REFERENCES


2009, ‘Study of E beam irradiation effects on morphological properties
of PET/PP/PE/EVA blends’, International Nuclear Atlantic
Conference, Brazil, pp.1-10.

19. Emilie Gautriaud, MS, Keith, Stafford, T, Jennifer Adamuchuk,
Mark Simon, W & Duan Li Ou 2007, ‘Effect of Sterilization on the
Mechanical Properties of Silicone Rubbers’, Saint Gobain Performance
Plastics, pp.1-8.

20. Gordana Markovic Milena, Marinovic-Cincovic, Vojislav Jovanovic,
Suzana Samarzija-Jovanovi & Jaroslava Budinski-Simendic 2009, The
Effect of Gamma Irradiation on the Ageing of Sulfur Cured NR/CSM
and NBR/CSM Rubber Blends Reinforced By carbon Black, Chemical
Industry and Chemical Engineering Quarterly , Serbia, vol.15, no.4,
pp.291-298.

Molecular Weight Siloxane from Bulk to Surface’, IEEE Transactions
on Dielectrics and Electrical Insulation, vol.6, no.3, pp.370-375.

cables to IEEE standards’, IEEE Transactions on nuclear Science,
vol.27, no.1, pp.885-889.

23. IAEA Nuclear Energy Series, NP-T-3.6, 2012, reported the assessment
and management of cable ageing in nuclear power plants

24. IAEA-TECDOC-1062 XA9949176, 1999, (Final report of a co-
ordinated research project 1994-1997.

25. IAEA-TECDOC-1188, 2000, Assessment and management of ageing
of major nuclear power plant components important to safety: In-
containment instrumentation and control cables, vol. I and vol. II.

of Instrumentation and Control Cables.

27. Javid Laghari, R & Ahmad Hammoud, N 1990, ‘A brief survey of
radiation effects on polymer di-electrics’, IEEE Transactions on

Effects on Cross-linked ETFE Polymer’ pp.1-5.


