

### **Solid waste minimization at narrow fabric production mill**

Now a days, Organization of all kinds are increasingly becoming concerned to achieve and demonstrate sound environmental performance by controlling the impact of their activities, product or services on the environmental performance by controlling the impact of their activities, product or services on the environment.

This study was on the solid waste minimization in a narrow fabric production mill. The industry sector today uses a significant amount of synthetic and rubber yarns as a raw material. The waste generation of this would to pollute the soil. The study has been included a general observation of the total production process, with special attention on the point and operation where high amount of waste is generated.

The international standard (ISO 14001) specifies requirements for an environmental management system, to enable an organization to formulate a policy and objectives taking into account legislative requirements and information about significant environmental impacts. It applies those environmental aspects, which the organization can control and over which it can be expected to have an influence.

The extent of the application will depend on such factors as the environmental policy of the organization, the nature of its activities and the condition in which it operates. The scope of any application of this international standard must be clearly identified.

The important objective of this investigation was to find out the reasons for the waste generation and introduced reliable action plans to reduce total factory solid waste percentage as much as possible.