JAY KESHAR TEXTILE

(જય કેશર ટેક્ષટાઈલ્સ) (Weaving Unit)

Plot No. 203/P1, NH. 8 Highway to Vadpura Approch Road,
Near Nandasan Ta. Kadi, Dist. Mehsana. Pin : 382705 (N.Guj.)

Ref No. :

Date : 24th APRIL 2018

We JAY KESHAR TEXTILES based in Kadi Mehsana have setup a weaving plant in Kadi area, and we having the following infrastructure

Looms	Tsudakoma, Japan
Quantity of Looms	24
Compressor	Kaesar, Germany
Humidification Plant	Draft Air, Ahmedabad

In the above project we have chosen Non Metallic Compressed air pipping system PPCH FR V2 from Anjenay Tubes India was successfully installed by them in year 2015

Recently they have conducted an Air Audit at our plant after 2 years, using Digital Pressure Guages at our factory to assure us of the continued benefits of their piping system and us jointly with the air audit team of Anjney Tubes India, the Digital pressure gauges were fixed at First Loom and the very last loom and we witnessed the followings results:

Pressure Drop	**Only 0.04 Kg/Cm2**

The above pressure after 2 years of installation of the piping is lamost negligible and Anjaney Tubes India Non Metallic Compressed air piping system PPCH FR V2, has provided us with many other benefits also and we have mentioned them below

Leakages from their piping sysytem and joints	NIL
Moisture formation	NIL as the piping does not heat up and does not attract moisture, like other metal piping
Maintenance in machine and accessories	NIL as we are getting very clean air so all our accessories and machines do not face the problem of maintenance

Based on our experince we recommend the use of Anjenay Tubes India Non Metallic Compressed air piping system PPCH FR V2 piping in all weaving plants to save energy, thus saving a lot of energy

For
JAY KESHAR TEXTILES