

March 14th, 2001
M/269/01

To C.Q.M
Moshav Tirat Yehuda 51
D.N. Hamerkaz 73175

To whom it may concern,

Masahv, York distributor in Israel, confirms that CQM's Automatic Condenser Tube Cleaning Systems are being used on York Chillers in our local market for over six years.

It refers to chillers with cooling capacity of 150 TR and above (reciprocal, screw and centrifugal compressors' chillers).

Your systems have been installed on York chillers in industry heat exchanging process and air condition systems.

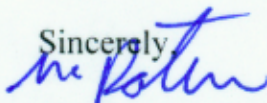
The sponge balls keep the condenser tubes constantly clean in smooth or spiral tubes, made of copper or steel.

According to our experience for this period, the systems were found to be very efficient in keeping the condenser's tubes clean and keeping the chillers operating most efficiently. We didn't face any service problems such as system malfunction, ball loss or others.

The specific ball cleaning technology as we know, doesn't cause erosion or other damages to the tubes.

Due to our experience, we recommend the use of CQM as a very good solution for heat exchanges pipes cleaning.

Sincerely,



M. Rotem – CO General Manager