



مصنع الالبان الحديث ش.م.م.  
Modern Dairy Factory LLC

To : Mr. Natraj  
Universal Oilfield Maint. Co LLC  
Sultanate of Oman

21/03/2005

Dear Mr. Natraj

**Re : Omega Compressor Oils - OMEGA 613 - SAE 20 (ISOVG 68)**


Compressor Type : Comp Air - Screw

A Stable temperature level maintained at 95 degree centigrade. Prior to using OMEGA Oils, we had an Unidentified Oil type supplied my machine supplier who never revealed the typical data or the Oil brand name, but ofcourse Omega is comparatively expensive.

During peak summer, the compressor used to cut-off due to high heat and rise in temperature.

We now observe that the oil temperature is maintained and also the oil has not carbonized despite our tight production schedules. We have almost done 720 hrs or running with OMEGA and find it a stable compressor oil for Non-Stop and Critical work environments.

Best Regards

  
Production Department  
(Foaud Yousef Younes)

Date : October 16, 2004

To  
Mr. Natraj  
Area Specialist  
Universal Oilfield Maintenance Co LLC  
Sultanate of Oman

Dear Mr.Natraj,

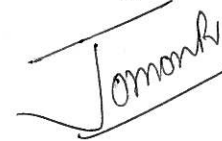
We take this opportunity to recollect our early discussions and actions taken towards the service of our Compressors (**CISE Italian make**).

As per your demonstration and trial requests, we have tried **Omega 613 SAE 20** grade Compressor oil, with prior flushing with **Omega 907**

The oil till date has kept up to all claims made with its literature. There has been **no breakdowns** and the compressor is running fine

We shall be open to try other Omega products in the near future.

Best Regards



**Jomon Varghese**  
**Production Head**

