

**C 001/ E2014**

**C1.2: Non-technical description of the proposed changes**

***The installation includes the following variations:***

- A new installation of one (1) Ventilation system consisting of one (1) AHU Air Handling Unit, two (2) extractor fans, air ducts, control instrumentation and connection to existing utilities (power, steam). This installation will supply filtered air to both Production Plant (PP) and Small Production Plant (SPP) already present in Amino Chemical Ltd's A61 site; it will increase the flow and exchange of fresh air on the inside fulfilling a request made by the Occupational Health & Safety Authority (OSHA) in 2011 (see OSHA attachment).

Our Ref: 17/310/1951

22<sup>nd</sup> September 2011

Mr Antonio Sommei,  
Acting Managing Director  
Amino Chemicals Ltd  
A61,  
Industrial Estate,  
Marsa, MRS 3000  
Malta

Awtorita' għas-Saħha u s-Sigurtà  
fuq il-Post tax-Xogħol  
Occupational Health & Safety Authority (OHSA)  
17 Triq Edgar Ferro  
Pietà - PTA 1533 - Malta  
Tel: 2124 7677 • Fax: 2123 2900  
ohsa@gov.mt • <http://www.ohsa.org.mt>

Dear Mr Sommei,

Visit by the OHSA at Amino Chemicals Ltd. on the 27<sup>th</sup> June 2011

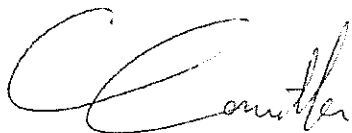
Reference is being made to the visit carried out on 27<sup>th</sup> June 2011 by Occupational Health and Safety Officers at the above-mentioned premises. in your presence.

You are being recommended to implement the following measures without undue delay:

1. Monitor the temperature within affected areas during the time period that generates the most heat stress.
2. To consider any improvements in the uniforms of the operators that can reduce heat stress.
3. To consider any improvements in the ventilation to the main production area that can increase the flow and exchange of fresh air on the inside.

I trust that your full cooperation shall be forthcoming. Should you need further assistance, do not hesitate to contact us.

Regards,



Cedric Camilleri  
Principal OHS Officer (Chemical Agents)

Re'vd from  
A. Sommei  
on 03/10/11  
