## MANAGEMENT SYSTEM CERTIFICATE

Certificate No: 2729-2007-AQ-IND-RvA Initial certification date: 30, August, 2001

Valid: 12, January, 2018 - 11, January, 2021

DNV.GL

This is to certify that the management system of

## Amines & Plasticizers Ltd.

Head Office: "D" Building, Shivsagar Estate, 6th Floor, Worli, Mumbai - 400 018, Maharashtra, India

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard: **ISO 9001:2015** 

This certificate is valid for the following scope:

Development, manufacture and supply of ethanolamines, alkanolamines and its derivatives, morpholine and its derivatives and the derivatives of ethylene oxide and propylene oxide

Place and date: Chennai, 16, January, 2018





The RvA is a signatory to the IAF MLA

For the issuing office: DNV GL – Business Assurance ROMA, No. 10, GST Road, Alandur, Chennai - 600 016, India

Sivadasan Madiyath Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid. ACCREDITED UNIT: DNV GL Business Assurance B.V., ZWOLSEWEG 1, 2994 LB, BARENDRECHT, NETHERLANDS. TEL: +31102922689. assurance.dnvgl.com Certificate No: 2729-2007-AQ-IND-RvA Place and date: Chennai, 16, January, 2018

## **Appendix to Certificate**

## Amines & Plasticizers Ltd.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Amines & Plasticizers Ltd.	Head Office: "D" Building, Shivsagar Estate, 6th Floor, Worli, Mumbai - 400 018, Maharashtra, India	Development, manufacture and supply of ethanolamines, alkanolamines and its derivatives, morpholine and its derivatives and the derivatives of ethylene oxide and propylene oxide
Amines & Plasticizers Ltd.	Works: D21/21A, TTC Industrial Area, Thane Belapur Road, Turbhe, Navi Mumbai - 400 705, Maharashtra, India	Development, manufacture and supply of ethanolamines, alkanolamines and its derivatives, morpholine and its derivatives and the derivatives of ethylene oxide and propylene oxide



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