

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
1683-2007-AQ-IND-RvA

Initial certification date:  
23, May, 2001

Valid:  
29, January, 2016 - 15, September, 2018

This is to certify that the management system of

## Anand Arc Ltd

H.O.: 701, Trade Centre, Bandra - Kurla Complex, Bandra (East),  
Mumbai - 400 051, 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 9001:2008**

This certificate is valid for the following scope:

**Design and development, manufacture and supply of welding consumables:  
manual metal arc welding electrodes, copper coated wire for MIG/MAG &  
TIG welding, stainless steel wire in coils, TIG/MIG welding wires & fine  
wires, submerged arc welding fluxes, submerged arc welding wires**

Place and date:  
Chennai, 18, January, 2016



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

Certificate No: 1683-2007-AQ-IND-RvA  
Place and date: Chennai, 18, January, 2016

## Appendix to Certificate

### Anand Arc Ltd

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Anand Arc Ltd	Factory: 26, Ambika Udyog, Old Satpati Road, Village: Shirgaon, Taluka: Palghar, District: Thane, Maharashtra, India	Design and development, manufacture and supply of welding consumables: manual metal arc welding electrodes, copper coated wire for MIG/MAG & TIG welding, stainless steel wire in coils, TIG/MIG welding wires & fine wires, submerged arc welding fluxes, submerged arc welding wires
Anand Arc Ltd	H.O.: 701, Trade Centre, Bandra - Kurla Complex, Bandra (East), Mumbai - 400 051, Maharashtra, India	Design and development, manufacture and supply of welding consumables: manual metal arc welding electrodes, copper coated wire for MIG/MAG & TIG welding, stainless steel wire in coils, TIG/MIG welding wires & fine wires, submerged arc welding fluxes, submerged arc welding wires