

# Certificate of Approval

This is to certify that the Management System of:

## ARCOSA Industries de México, S. de R.L. de C.V.

Calzada de Marisoles Lote 1, Fracc. Ex Hacienda Jalpa, 54683 Huehuetoca, Edo. de Mexico, Mexico

has been approved by Lloyd's Register to the following standards:

### ISO 9001:2015

Approval number(s): ISO 9001 – 0014700

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

#### The scope of this approval is applicable to:

Engineering and Manufacture of Fixed or Mobile Pressure Vessels for Gas Storage for Residential and Industrial Use; Tubular Structures for Wind Energy Towers; Caps and Heads for Pressure Vessels for Gas Storage; Metal Parts for the Electric Industry; Railway, Highways and Metalworking Industry.



#### Cliff Muckleroy

Area Operations Manager Americas

Issued by: Lloyd's Register Quality Assurance, Inc

for and on behalf of: Lloyd's Register Quality Assurance Limited



# Certificate Schedule

Location	Activities
Calzada de Marisoles Lote 1, Fracc. Ex Hacienda Jalpa, 54683 Huehuetoca, Edo. de Mexico, Mexico	<b>ISO 9001:2015</b> Engineering and Manufacture of Fixed or Mobile Pressure Vessels for Gas Storage for Residential and Industrial Use; Metal Parts for the Highways and Metalworking Industry; Tubular Structures for Wind Energy Towers; Caps and Heads for Pressure Vessels for Gas Storage.
Monte Pelvoux N° 111, Piso 6 y 7, 11000 Ciudad de México, Mexico	<b>ISO 9001:2015</b> Engineering and Manufacture of Fixed or Mobile Pressure Vessels for Gas Storage for Residential and Industrial Use; Tubular Structures for Wind Energy Towers; Caps and Heads for Pressure Vessels for Gas Storage; Metal Parts for the Electric Industry; Railway, Highways and Metalworking Industry.
Francisco I. Madero S/N, Zona Industrial Frontera, 25600 Monclova, Mexico	<b>ISO 9001:2015</b> Engineering and Manufacture of Fixed Pressure Vessels for Gas Storage for Residential and Industrial Use; Metal Parts for the Metalworking Industry and Finishing Service of Metallic Parts for the Railway Industry.

