

## CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

**REDAELLI TECNA S.P.A.**  
**Via A. Volta, 16**  
**20093 Cologno Monzese (Milano) – Italy**

has been approved by Lloyd's Register Quality Assurance  
to the following Environmental Management System Standard:

**ISO 14001:2015**

The Environmental Management System is applicable to:

**Design and production of carbon with or without electrolytic coating and stainless steel wires and ropes, by cold drawing, stranding, closing, prestretching. Installation support and in service condition monitoring. Distribution of carbon steel, alloy and stainless steel strands and wire ropes – alloy steel chains and carbon, alloy and stainless steel accessories for lifting – wire rope, chain and polyester sling – fixes stays for lifting and tensile membrane structures. Design of accessories for rods connected to wire ropes. Assembly and maintenance services for fixes stays for lifting and tensile membrane structures and transport of people.**

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.

Approval Certificate  
No: LRC 6017900/EMS/U/EN

Original Approval: 1<sup>st</sup> August 2013

Current Certificate: 27<sup>th</sup> June 2017

Certificate Expiry: 31<sup>th</sup> July 2019



Issued by: Lloyd's Register Quality Assurance Italy Srl  
for and on behalf of Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision below  
Via Cadorna, 69 20090 Vimodrone (MI)

For and on behalf of 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, - United Kingdom

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001



## CERTIFICATE SCHEDULE

**REDAELLI TECNA S.P.A.**

**Via A. Volta, 16**

**20093 Cologno Monzese (Milano) – Italy**

### Locations

Via A.Volta 16  
20093 Cologno Monzese (Milano) - Italy

### Activities

Design and production of carbon with or without electrolytic coating and stainless steel wires and ropes, by cold drawing, stranding, closing, prestretching. Installation support and in service condition monitoring. Distribution of carbon steel, alloy and stainless steel strands and wire ropes – alloy steel chains and carbon, alloy and stainless steel accessories for lifting – wire rope, chain and polyester sling – fixes stays for lifting and tensile membrane structures. Design of accessories for rods connected to wire ropes. Assembly and maintenance services for fixes stays for lifting and tensile membrane structures and transport of people.

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## CERTIFICATE SCHEDULE

### REDAELLI TECNA S.P.A. Via A. Volta, 16 20093 Cologno Monzese (Milano) – Italy

#### Locations

Via Matteotti, 323  
25063 Gardone Val Trompia (Brescia)  
Italy

Via Barco 2/8  
25045 Castegnato (Brescia) - Italy

#### Activities

Design and production of carbon with or without electrolytic coating and stainless steel wires and ropes, by cold drawing, stranding, closing, prestretching. Installation support and in service condition monitoring.

Distribution of carbon steel, alloy and stainless steel strands and wire ropes – alloy steel chains and carbon, alloy and stainless steel accessories for lifting – wire rope, chain and polyester sling – fixes stays for lifting and tensile membrane structures. Design of accessories for rods connected to wire ropes. Assembly and maintenance services for fixes stays for lifting and tensile membrane structures and transport of people.

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Lloyd's Register  
LRQA

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**REDAELLI TECNA S.P.A.**

**Via A. Volta, 16**

**20093 Cologno Monzese (Milano) – Italy**

### Locations

Riva Alvisè Cà de Mosto, 14  
34100 Trieste - Italy

### Activities

Production of carbon with or without electrolytic coating and stainless steel wires and ropes, by cold drawing, stranding, closing, prestretching.

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