

# Certificate of Approval

This is to certify that the Management System of:  
**COSTACURTA S.p.A. - VICO**  
Via Grazioli 30 20161 Milano MI Italy  
has been approved by LRQA to the following standards:

ISO 9001:2008



Frederic Gaudin

Issued by: Lloyd's Register Quality Assurante Italy Srl for and on behalf of: Lloyd's Register Quality Assurante Ltd

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.

Current Issue Date: 23 April 2017  
Expiry Date: 14 September 2018  
Certificate Identity Number 10014997

Original Approval:  
ISO 9001 23 April 1993

Approval Numbers: ISO 9001 – 0030019

The scope of this approval is applicable to:

Design, development and manufacture of:

- woven wire cloths and meshes
- perforated plates
- wedge wire screens
- conveyor belts made of wire, flat wire, plate and weaving
- hexagonal mesh and anchors
- separators and internal components for separators
- reactor and pressure vessel internals



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# Certificate Schedule

Certificate Identity Number: 10014997

Location	Activities
Via Grazioli 30 20161 Milano MI Italy	<p><b>ISO 9001:2008</b> Design, development and manufacture of:</p> <ul style="list-style-type: none"> <li>- woven wire cloths and meshes</li> <li>- perforated plates</li> </ul>
<p><b>COSTACURTA S.p.A. – VICO</b> Via Adda 20 Loc. Capiate 23854 Olginate LC Italy</p>	<p><b>ISO 9001:2008</b> Manufacture of single elements and fabricated parts:</p> <ul style="list-style-type: none"> <li>- separators and internal components for separators</li> <li>- reactor and pressure vessel internals</li> <li>- conveyor belts made of wire, flat wire, plate and by weaving</li> </ul>
<p><b>COSTACURTA S.p.A. - VICO</b> Via Valmolina Inferiore 130 23852 Garlate LC Italy</p>	<p><b>ISO 9001:2008</b> Manufacture of single elements and fabricated parts:</p> <ul style="list-style-type: none"> <li>- woven wire cloths and meshes</li> <li>- perforated plates</li> <li>- wedge wire screens</li> <li>- conveyor belts made of plate and by weaving</li> <li>- hexagonal mesh and anchors</li> <li>- separators and internal components for separators</li> </ul>



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