

Certificate of Approval

This is to certify that the Management System of:

Vision Systems

54 Route d'Irigny, 69530 BRIGNAIS, France

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

ISO 9001:2015

Approval number(s): ISO 9001 – 00014777

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:

Design and manufacture of solar protection systems for cockpit and cabin (Manual & electric roller shades, Sun visors, Roller blinds, Dimmable windows & glasses); cabin management systems; in-flight entertainment (Audio & video); video survey systems; emergency escape systems; decompression systems; cockpit doors; windows and opening for helicopters (jettisonable frames, emergency exits and doors); composite components and systems; handles; interior housings; air duct systems for aeronautic.



Daniel Oliva Marcilio de Souza

Area Operations Manager - South Europe

Issued by: LRQA France SAS



Certificate Schedule

Location	Activities
<p>Siege 54 Route d'Irigny, 69530 BRIGNAIS, France</p>	<p>ISO 9001:2015 Design and manufacture of solar protection systems for cockpit and cabin (Manual & electric roller shades, Sun visors, Roller blinds, Dimmable windows & glasses); cabin management systems; in-flight entertainment (Audio & video); video survey systems; emergency escape systems; decompression systems; cockpit doors; windows and opening for helicopters (jettisonable frames, emergency exits and doors); composite components and systems; handles; interior housings; air duct systems for aeronautic.</p>
<p>Suite 3, 1801 Penn Street, FL 32901, MELBOURNE, 32901, United States</p>	<p>ISO 9001:2015 Design and manufacture of solar protection systems for cockpit and cabin (Manual & electric roller shades, Sun visors, Roller blinds, Dimmable windows & glasses); cabin management systems; in-flight entertainment (Audio & video); video survey systems; emergency escape systems; decompression systems; cockpit doors; windows and opening for helicopters (jettisonable frames, emergency exits and doors); composite components and systems; handles; interior housings; air duct systems for aeronautic.</p>

