

Certificate of Approval

This is to certify that the Management System of:

COMPAGNIE INDUSTRIELLE ET FINANCIERE DE BUSSY - CIF

Usine de Bussy BP 33, 52301 JOINVILLE, France

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0079517

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, manufacturing of castings by sand molding, machining, assembly, installation and technical field service of:

- Large dimension components,
- Mechanical machinery capable of power transmission and speed variation,
- Large dimension gearing,
- Mechanical assemblies produced by fabrication (welding)

Inspection and repair of machines and sub-assemblies.

Commercialization and sale of machines and sub-systems.

Related services (heat treatment, destructive and non-destructive testing, transportation)

Installation, technical field service, and evaluation of power transmission and mechanical components of rotating equipment.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA France SAS

for and on behalf of: LRQA Limited



Certificate Schedule

Location	Activities
<p>COMPAGNIE INDUSTRIELLE ET FINANCIERE DE BUSSY - CIF Usine de Bussy BP 33, 52301 JOINVILLE, France</p>	<p>ISO 14001:2015 Design, manufacturing of castings by sand molding, machining, assembly, installation and technical field service of: - <input type="checkbox"/> Large dimension components, - <input type="checkbox"/> Mechanical machinery capable of power transmission and speed variation, - <input type="checkbox"/> Large dimension gearing, - <input type="checkbox"/> Mechanical assemblies produced by fabrication (welding) Inspection and repair of machines and sub-assemblies. Commercialization and sale of machines and sub-systems. Related services (heat treatment, destructive and non-destructive testing, transportation) Installation, technical field service, and evaluation of power transmission and mechanical components of rotating equipment.</p>
<p>COMPAGNIE MESSIAN DURAND 539 avenue du Cateau, 59405 CAMBRAI, France</p>	<p>ISO 14001:2015 Design, sales, manufacture and maintenance in workshop of mechanical gear units and couplings ensuring speed transmission and variation.</p>
<p>FONDERIE & ACIERIE DE DENAIN 17 rue Pierre Bériot, 59723 DENAIN, France</p>	<p>ISO 14001:2015 Manufacture of castings using the sand moulding process in : carbon steel, low and high alloyed grade, Ferrynox®, Ferrysteel®, lamellar iron, nodular iron. Machining and assembly of mechanical parts. Heat treatment to customer's specification.</p>
<p>COMPAGNIE ENGRENAGES ET REDUCTEURS MESSIAN DURAND ER CMD 33 rue du 4 Septembre, 58600 FOURCHAMBAULT, France</p>	<p>ISO 14001:2015 Design, manufacturing and maintenance in workshop of worm gear reducers, worm gear sets. Manufacturing of compressor and pump screws.</p>



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Certificate Schedule

Location	Activities
<p>FERRY CAPITAIN Vecqueville, 52301 JOINVILLE, France</p>	<p>ISO 14001:2015 Design of gear sets based on customer's data. Manufacture of castings from sand moulding in: - grey and ductile cast iron, FerryNod®, Ferrynox®, Ferrysteel®, Ferrycast®, and alloyed cast irons, - carbon steel, low and high alloy steel. Fully integrated machining shop including gear cutting and assembly activities.</p>
<p>ATELIERS ROCHE S.A.S. 15 boulevard Marcelin Berthelot, 51100 REIMS, France</p>	<p>ISO 14001:2015 Manufacturing of mechanical unit according to drawings, obtained by welding, machining and assembling. Design and manufacture of pressing-machines and special machines. Manufacturing and refurbishment of anti-friction alloy (Babbitt) parts.</p>
<p>Acieries Hachette & Driout 11 Avenue Du General Sarrail, BP 28, 52101 SAINT DIZIER, France</p>	<p>ISO 14001:2015 Design of foundry and heat treatment processes. Production and sales of cast parts, as cast or machined, heat treated, made from carbon steels, light alloy steels, stainless steels and high alloy steels. Non-destructive checks and associated laboratory tests.</p>

