



BUREAU
VERITAS

Bureau Veritas Certification

Westinghouse Electric Company

Virtual Site - Registered Legal Entity: 1000 Westinghouse Drive Cranberry Township,
PA 16066 USA

This is a multisite certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of Certification

The design, manufacturing, service of nuclear components and nuclear fuel and nuclear fuel components. The Administrative Oversight for delivery of technical support including engineering, project management, training, testing, repair, inspection, and calibration services

Original Cycle Start Date:	01-May-2015
Expiry Date of previous cycle:	30-April-2024
Certification/Recertification Audit Date:	25-January-2024
Certification/Recertification Cycle Start Date:	01-May-2024
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	30-April-2027

Certificate Number: US019560	Version: 1	Issue date: 30-April-2024
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Signed on behalf of BVCH SAS



ANSI National Accreditation Board
ACCREDITED
ISO/IEC 17021-1
MANAGEMENT SYSTEMS
CERTIFICATION BODY

Certification Body Address: Tour ALTO, 4 place des saisons, 92400 COURBEVOIE - France
Local Office: 16800 Greenspoint Park Drive, Suite 300S, Houston, Texas 77060 USA

Further clarifications regarding the scope and validity of this certificate and the applicability of the management system requirements may be obtained by consulting the organization.





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Bureau Veritas Certification

Westinghouse Electric Company

Standard

ISO 14001:2015

Scope of Certification

Site Name	Site Address	Site Scope
Westinghouse Electric Company - Corporate (Virtual Site)	Virtual Site - Registered Legal Entity: 1000 Westinghouse Drive Cranberry Township, PA 16066 USA	Central management of corporate environmental management system
ASTARE, France	ZAC de Courtaboeuf - Parc de l'Océane 9, Rue du Zéphyr Villejust, 91140 France	Design, engineering and Administrative Oversight for the delivery of commissioning, decommissioning services and support in the nuclear and industrial fields
Monfalcone (GO), Italy	MANGIAROTTI S.P.A. Via Timavo 59, Monfalcone (GO), 34074 Italy	Design and manufacturing of structural and pressure equipment for chemical and petro-chemical industry and hydroelectric, thermoelectric and nuclear power plants, through grit blasting, cutting, rolling, welding, grinding, machining, heat treating and final controls and sandblasting and painting management controlled
Westinghouse Electric Company - Shoreview, MN	899 Highway 96 West Shoreview, MN 55126 USA	Design, Manufacture and Assembly of Refueling Equipment and Cranes
Westinghouse Electric Company - Hopkins, SC	5801 Bluff Rd Hopkins, SC 29061 USA	Project management, design and administrative Oversight for the delivery and manufacture of nuclear fuel and fuel assembly components. Design and procurement of new shipping containers and components

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Scope of Certification

Site Name	Site Address	Site Scope
Westinghouse Electric Company -Newington, NH	205 Shattuck Way Newington, NH 03801 USA	Design, manufacture, assembly and test of nuclear components
Westinghouse Electric Company-Newington, NH	178 Shattuck Way Newington, NH 03801 USA	
Westinghouse Electric Company-Belgium	43 Rue de L'Industrie Nivelles, B- 14001 Belgium	Project Management and Administrative Oversight for delivery of Inspection, Repair, Testing, Calibration and Maintenance of Tooling and repair and maintenance of Rotating Equipment to Service the Nuclear Power Industry
Westinghouse Electric Company-Blairsville, PA	559 Westinghouse Road Blairsville, PA 15717 USA	Pilgering, Pickling, Annealing, Finishing, Inspecting and Shipping of Zirconium-Based Alloy Tubing
Westinghouse Electric Company-Madison, PA	680 Waltz Mill Rd Madison, PA 15663 USA	Inspection, Repair, Testing and Maintenance of specialized Field Service Tooling, Electric Motors and Pumps used at Nuclear Power Plants
Westinghouse Electric Company-Ogden UT	10000 West 900 Ogden, UT 84404 USA	Onsite activities associated with the manufacture of finished and semi-finished zirconium-based alloy and hafnium metal products and ancillary activities to include facility maintenance and grounds

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Scope of Certification

Site Name	Site Address	Site Scope
Westinghouse Electric Germany GmbH	Dudenstraße 6 Mannheim, 68167 Germany	Administrative Oversight for delivery of Development, Project management, planning, procurement, testing for field installation, commissioning and the service or dismantling of mechanical, electrical and control systems and components for nuclear installations
Westinghouse Electric Spain, S.A.U. and Westinghouse Technology Services, S.A.	Avenida Montes de Oca, 1, 28703 - San Sebastián de los Reyes Madrid, - SPAIN	Project Management, Design & Engineering, Procurement & Administrative Oversight for the Delivery of Installation & Modification, Inspection & Testing, Repair & Maintenance, Decontamination, Dismantling, Remediation, and Waste Management Activities to Service the Nuclear Industry
Westinghouse Electric Spain, S.A.U. and Westinghouse Technology Services, S.A.	Carrer Gimbernat, 3 43890 - L'Hospitalet de L'Infant, Tarragona, 43890 SPAIN	Project Management, Design & Engineering, Procurement, Mechanical and Instrumentation and Control Workshop & Administrative Oversight for the Delivery of Installation & Modification, Inspection & Testing, Repair & Maintenance Activities to Service the Nuclear Industry

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Scope of Certification

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Westinghouse Electrique France, France	ZAC de Courtaboeuf - Parc de l'Océane 9, Rue du Zéphyr Villejust, 91140 France	Project Management, Design & Engineering, Procurement & Administrative Oversight for the Delivery of Installation & Modification, Inspection & Testing, Repair & Maintenance, Commissioning, Decontamination, Dismantling, Remediation, and Waste Management projects and Design & Engineering of Electrical and Control Systems for the nuclear power industry customer sites

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