

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
149561-2014-AE-USA-ANAB

Initial certification date:
30 January 2014

Valid:
31 January 2020 - 30 January 2023

This is to certify that the management system of

Microsoft Corporation

1 Microsoft Way, Redmond, WA, 98052, USA
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

Activities, processes, products and services associated with Microsoft Device sourcing, manufacturing and packaging, supply chain, and quality organizations; Surface devices design and development; Microsoft Ireland Operations Limited facilities and waste management; Microsoft Operations Puerto Rico's processes associated with physical media, and data center operations.

Place and date:
Katy, TX, 21 January 2020

For the issuing office:
DNV GL - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-
5164, USA



Sherif Mekkawy
Management Representative

Certificate No: 149561-2014-AE-USA-ANAB
 Place and date: Katy, TX, 21 January 2020

Appendix to Certificate

Microsoft Corporation

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Microsoft Corporation	1 Microsoft Way, Redmond, WA, 98052, USA	Management, EHS, Administration, Labs, Devices Regulatory Compliance, Facilities, Logistics, Product Material Selection, Packaging, Audits, Design
Microsoft Ireland Operations Limited	One Microsoft Court, South Country Busin, One Microsoft Place, South County Bus Pa, Leopardstown, Dublin, Ireland, D18 P521	Management, Facilities, Waste Management.
Microsoft Corporation	2/F Building 25, Block B4 Creative Ind Park, No. 328, Xinghu Street, Suzhou Industrial Park, Jiagsu, P.R., China, 215123	EHS, Administration, Devices Testing, Facilities, Product Material Verification, Audits
Microsoft Operations Puerto Rico, LLC	1200 Drive John A Smith Street, Humacao, PR, 00791, USA	Management, Manufacturing of Physical Media products, data center Operations, Quality Control, Logistics, Shipping/Receiving, Packaging, Waste Water treatment plan, Administration, Facilities, ESH