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Change Log			
Date	Version	Name	Description of Change
March 22, 2021	1.0	QISBC Compliance Team	Integrated all regions Statement of Applicability (SOA)
March 8, 2022	2.0	QISBC Compliance Team	Reviewed and updated Statement of Applicability (SOA)

Scope of Services:
<p>This statement of applicability and implemented Information Security Management System applies to the following scope:</p> <p><b><i>The Information Security Management System (ISMS) provides the information security framework for the activities relating to the provision, maintenance and operation of 24x7 International Business Exchange (IBX) data centres and IBX Services (Colocation, Smart-Hands, Cross Connects, Flexspace) and related support services from Equinix's data centre locations across all regions.</i></b></p> <p>The implemented ISMS and related control measures are applicable to all business processes of Equinix sites and apply to all employees, permanent or temporary.</p>

# ISO 27001 Statement of Applicability (SOA)



ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)

Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document	
<b>A5</b>	A5.1.1	Policies for information security	Y	To achieve the control objective	Global ISMS Manual	Global	
					Physical Security Policies	Global	
					Region/Country Compliance Annexes - on GPL	Regional	
					Equinix Security Policy Statement	Global	
					Employee Handbook	Global	
					Global ISMS Policy	Global	
	A5.1.2	Review of the policies for information security	Y	To achieve the control objective	Equinix Security Policy Statement	Global	
					Global ISMS Policy	Global	
<b>A6</b>	A6.1.1	Information security roles and responsibilities	Y	To achieve the control objective	Global ISMS Manual	Global	
					Global ISO27001 Statement of Applicability	Global	
					Global Security Threat Level Procedure	Global	
					IBX Business Continuity Program Governance Policy	Global	
					Physical Security Policies	Global	
					Employee Handbook	Global	
					Global ISMS Policy	Global	
		A6.1.2	Segregation of duties	Y	To achieve the control objective	Global ISMS Manual	Global
						Global Ops Engineering IBX Change Control Requests Procedure	Global
						Global Information Security Logical Access Policy	Global
						Employee Handbook	Global
		A6.1.3	Contact with authorities	Y	To achieve the control objective	ECL Emergency Contact List Use and Administration Procedure	Global
						Law Enforcement Activity Procedures - Country	Regional
		A6.1.4	Contact with special interest groups	Y	To achieve the control objective	ECL Emergency Contact List Use and Administration Procedure	Global
						Newsletters, Publications, Subscriptions	Regional
		A6.1.5	Information security in project management	Y	To achieve the control objective	SharePoint Global Ops Strategy Project Management Tool	Regional
						ISMS Project Management Policy	Global
					EMEA Project Management Processes and Procedures	Regional	
					Service Now Ops IT Governance Policies	Global	
					Global Electronic Security Standards, Security Design Guide, Security Installation & Commissioning Guide	Global	
	A6.2.1	Mobile device policy	Y	To achieve the control objective	Global Information Security Mobile Device Security Policy	Global	
					Global Information Security Acceptable Use Policy	Global	
					Global Information Security Remote Access Policy	Global	
	A6.2.2	Teleworking	Y	To achieve the control objective	Global Information Security Mobile Device Security Policy	Global	
					Global Information Security Acceptable Use Policy	Global	
					Global Code of Business Conduct	Global	
					Global Information Security Remote Access Policy	Global	

# ISO 27001 Statement of Applicability (SOA)



ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)						
Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document
<b>A7</b>	A7.1.1	Screening	Y	To achieve the control objective	Global Background Screening Policy	Global
	A7.1.2	Terms and conditions of employment	Y	To achieve the control objective	Employee Handbook	Global
	A7.2.1	Management responsibilities	Y	To achieve the control objective	Global ISMS Manual Global ISMS Policy	Global Global
	A7.2.2	Information security awareness, education and training	Y	To achieve the control objective	Global ISMS Manual	Global
	A7.2.3	Disciplinary process	Y	To achieve the control objective	Employee Handbook	Global
	A7.3.1	Termination or change of employment responsibilities	Y	To achieve the control objective	Global Manager Guide - Termination Employee Handbook	Global Global
<b>A8</b>	A8.1.1	Inventory of assets	Y	To achieve the control objective	Global Information Security Acceptable Use Policy	Global
					Global Information Security Asset Management Policy	Global
					Maximo – Equinix’s Utilization Standards Document	Global
	A8.1.2	Ownership of assets	Y	To achieve the control objective	Global Information Security Acceptable Use Policy	Global
					Global Information Security Asset Management Policy	Global
					Maximo – Equinix’s Utilization Standards Document	Global
	A8.1.3	Acceptable use of assets	Y	To achieve the control objective	Global Information Security Acceptable Use Policy	Global
					Global Information Security Asset Management Policy	Global
					Global Code of Business Conduct	Global
	A8.1.4	Return of assets	Y	To achieve the control objective	Global Manager Guide - Termination	Global
Global Information Security Acceptable Use Policy					Global	
Global Information Security Asset Management Policy					Global	
A8.2.1	Classification of information	Y	To achieve the control objective	Global Information Security Data Classification Policy	Global	
A8.2.2	Labelling of information	Y	To achieve the control objective	Global Information Security Data Classification Policy	Global	
A8.2.3	Handling of assets	Y	To achieve the control objective	Global Information Security Data Classification Policy	Global	
				Global Information Security Acceptable Use Policy	Global	

# ISO 27001 Statement of Applicability (SOA)

ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)							
Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document	
	A8.3.1	Management of removable media	Y	To achieve the control objective	Global Information Security Data Classification Policy Global Information Security Acceptable Use Policy Global Information Security Encryption Policy Global Information Security Removable Media Policy Global Code of Business Conduct Global IBX Media Handling Policy Fulfill Inbound Outbound Shipment Policy	Global Global Global Global Global Global Global	
	A8.3.2	Disposal of media	Y	To achieve the control objective	Global Information Security Data Classification Policy Global Information Security Acceptable Use Policy Global Information Security Removable Media Policy Global IBX Media Handling Policy Fulfill Inbound Outbound Shipment Policy	Global Global Global Global Global	
	A8.3.3	Physical media transfer	Y	To achieve the control objective	Global IBX Media Handling Policy Fulfill Inbound Outbound Shipment Policy	Global Global	
	<b>A9</b>	A9.1.1	Access control policy	Y	To achieve the control objective	Physical Security Policies	Global
						Global Information Security Logical Access Policy	Global
						Global Information Security Acceptable Use Policy	Global
						Global Information Security IBX Systems, Networks, and WI-FI Policy	Global
						Global ISMS Policy	Global
		Security System Maintenance Schedule	Regional				
A9.1.2		Access to networks and network services	Y	To achieve the control objective	Physical Security Policies	Global	
					Global Information Security Logical Access Policy	Global	
					Global Information Security IBX Systems, Networks, and WI-FI Policy	Global	
Global Information Security Remote Access Policy		Global					
A9.2.1		User registration and de-registration	Y	To achieve the control objective	Physical Security Policies	Global	
					Global Information Security Password Policy	Global	
					Global ISMS Policy	Global	
A9.2.2		User access provisioning	Y	To achieve the control objective	Global Information Security Logical Access Policy	Global	
					Global Information Security IBX Systems, Networks, and WI-FI Policy	Global	
	Global Information Security Internal Network Access Policy				Global		
A9.2.3	Management of privileged access rights	Y	To achieve the control objective	Global Information Security Logical Access Policy	Global		
				Global Information Security Password Policy	Global		
A9.2.4	Management of secret authentication information of users	Y	To achieve the control objective	Physical Security Policies	Global		
				Global Information Security Acceptable Use Policy	Global		
				Global Information Security Password Policy	Global		
A9.2.5	Review of user access rights	Y	To achieve the control objective	Global IT New Hire Form	Global		
				Global Leaver Process	Global		
				Physical Security Policies	Global		
				Global Information Security Logical Access Policy	Global		

# ISO 27001 Statement of Applicability (SOA)

## ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)

Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document
	A9.2.6	Removal or adjustment of access rights	Y	To achieve the control objective	Global IT New Hire Form Global Leaver Process Global Information Security Logical Access Policy	Global Global Global
	A9.3.1	Use of secret authentication information	Y	To achieve the control objective	Physical Security Policies Global Information Security Acceptable Use Policy Global Information Security Password Policy Global ISMS Policy	Global Global Global Global
	A9.4.1	Information access restriction	Y	To achieve the control objective	Global Information Security Logical Access Policy Global ISMS Policy	Global Global
	A9.4.2	Secure log-on procedures	Y	To achieve the control objective	Physical Security Policies Global Information Security Logical Access Policy Global Information Security Password Policy Global Information Security Remote Access Policy	Global Global Global Global
	A9.4.3	Password management system	Y	To achieve the control objective	Global Information Security Password Policy	Global
	A9.4.4	Use of privileged utility programs	Y	To achieve the control objective	Global Information Security Logical Access Policy	Global
	A9.4.5	Access control to program source code	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
<b>A10</b>	A10.1.1	Policy on the use of cryptographic controls	Y	To achieve the control objective	Global Information Security Mobile Device Security Policy Global Information Security Encryption Policy Global ISMS Policy Global Information Security Remote Access Policy	Global Global Global Global
	A10.1.2	Key management	Y	To achieve the control objective	Global Information Security Encryption Policy	Global
<b>A11</b>	A11.1.1	Physical security perimeter	Y	To achieve the control objective	Physical Security Policies Global ISMS Policy Facility and Environmental Security SOPs Global Electronic Security Standards, Security Design Guide, Security Installation & Commissioning Guide	Global Global Regional Global
	A11.1.2	Physical entry controls	Y	To achieve the control objective	Law Enforcement Activity Procedures - Country Physical Security Policies Security Staff Procedures IBX Security User Access Zones Procedure Global Electronic Security Standards, Security Design Guide, Security Installation & Commissioning Guide	Regional Global Regional Regional Global

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## ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)

Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document
	A11.1.3	Securing offices, rooms and facilities	Y	To achieve the control objective	Physical Security Policies Global Electronic Security Standards, Security Design Guide, Security Installation & Commissioning Guide	Global Global
	A11.1.4	Protecting against external and environmental threats	Y	To achieve the control objective	Global Operations Engineering Policies and Procedures IBX Threat and Risk Assessment Physical Security Policies Security Threat Advisory Program - Threat Levels Procedure	Global Global Global Global
	A11.1.5	Working in secure areas	Y	To achieve the control objective	Global Health Safety and Environmental Standards IBX General Policies Physical Security Policies	Global Global Global
	A11.1.6	Delivery and loading areas	Y	To achieve the control objective	Physical Security Policies Fulfill Inbound Outbound Shipment Policy	Global Global
	A11.2.1	Equipment siting and protection	Y	To achieve the control objective	Global Operations Engineering Policies and Procedures IBX General Policies Physical Security Policies	Global Global Global
	A11.2.2	Supporting utilities	Y	To achieve the control objective	Global Critical Maintenance Request - CMR Process Global Operations Engineering Policies and Procedures Physical Security Policies	Global Global Global
	A11.2.3	Cabling security	Y	To achieve the control objective	Cable Management Best Practices Procedure IBX General Policies Global Electronic Security Standards, Security Design Guide, Security Installation & Commissioning Guide	Global Global Global
	A11.2.4	Equipment maintenance	Y	To achieve the control objective	Global Critical Maintenance Request - CMR Process	Global
	A11.2.5	Removal of assets	Y	To achieve the control objective	Global Information Security Data Classification Policy Global Information Security Acceptable Use Policy Global Information Security Removable Media Policy Fulfill Inbound Outbound Shipment Policy	Global Global Global Global
	A11.2.6	Security of equipment and assets off-premises	Y	To achieve the control objective	Physical Security Policies Global Information Security Mobile Device Security Policy Global Information Security Acceptable Use Policy Global Information Security Password Policy Global Information Security Removable Media Policy Global Information Security Remote Access Policy	Global Global Global Global Global Global
	A11.2.7	Secure disposal or reuse of equipment	Y	To achieve the control objective	Global Information Security Data Classification Policy Global Information Security Removable Media Policy	Global Global
	A11.2.8	Unattended user equipment	Y	To achieve the control objective	Global Information Security Acceptable Use Policy	Global
	A11.2.9	Clear desk and clear screen policy	Y	To achieve the control objective	Global Information Security Acceptable Use Policy	Global



# ISO 27001 Statement of Applicability (SOA)

## ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)

Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document
<b>A12</b>	A12.1.1	Documented operating procedures	Y	To achieve the control objective	GPL Document Control and Communication Policies	Global
					GPL Documented ISMS Policies/ Procedures/ Manuals/ Templates	Global
					Global Information Security Acceptable Use Policy	Global
	A12.1.2	Change Management	Y	To achieve the control objective	Security Staff Procedures	Regional
					Document Change Management – Admin DCR Procedures	Global
					Document Change Management Process – Global	Global
					Global Critical Maintenance Request - CMR Process	Global
	A12.1.3	Capacity management	Y	To achieve the control objective	Global Ops Engineering IBX Change Control Requests Procedure	Global
					Capacity Feasibility Review Process	Global
	A12.1.4	Separation of development, test and operations facilities	NA	No source code nor software or system development activities in the ISMS scope	Capacity Management for Space and Power	Global
	A12.2.1	Controls against malware	Y	To achieve the control objective	Not Applicable	—
					Global Information Security Mobile Device Security Policy	Global
					Global Information Security Acceptable Use Policy	Global
	A12.3.1	Information backup	Y	To achieve the control objective	Global Information Security Vulnerability Scanning Policy	Global
					Global Data Backup and Retention Policy	Global
	A12.4.1	Event logging	Y	To achieve the control objective	Global ISMS Policy	Global
Global IBX Security Incident Management Policy					Global	
A12.4.2	Protection of log information	Y	To achieve the control objective	Global Incident Reporting Management Process Flow	Global	
				Global ISMS Policy	Global	
A12.4.3	Administrator and operator logs	Y	To achieve the control objective	Global ISMS Policy	Global	
A12.4.4	Clock synchronisation	Y	To achieve the control objective	Global ISMS Policy	Global	
A12.5.1	Installation of software on operational systems	Y	To achieve the control objective	Global Information Security Acceptable Use Policy	Global	
A12.6.1	Management of technical vulnerabilities	Y	To achieve the control objective	Global Information Security Patch Management Policy	Global	
A12.6.2	Restrictions on software installation	Y	To achieve the control objective	Global Information Security Acceptable Use Policy	Global	

# ISO 27001 Statement of Applicability (SOA)

ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)							
Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document	
<b>A13</b>	A12.7.1	Information systems audit controls	Y	To achieve the control objective	Global Data Backup and Retention Policy Global Operations Internal Audit Policy	Global Global	
	A13.1.1	Network controls	Y	To achieve the control objective	Global Information Security Logical Access Policy Global ISMS Policy Global Information Security Remote Access Policy	Global Global Global	
	A13.1.2	Security of network services	Y	To achieve the control objective	Global Information Security Internal Network Access Policy Global Information Security Remote Access Policy	Global Global	
	A13.1.3	Segregation in networks	Y	To achieve the control objective	Global Information Security Logical Access Policy Global Information Security Remote Access Policy	Global Global	
	A13.2.1	Information transfer policies and procedures	Y	To achieve the control objective	Global Information Security Data Classification Policy Global Information Security Acceptable Use Policy Global Information Security Remote Access Policy	Global Global Global	
	A13.2.2	Information transfer policies and procedures	Y	To achieve the control objective	Global Information Security Acceptable Use Policy Global Information Security Encryption Policy	Global Global	
	A13.2.3	Electronic messaging	Y	To achieve the control objective	Global Information Security Data Classification Policy Global Information Security Acceptable Use Policy	Global Global	
	A13.2.4	Confidentiality or nondisclosure agreements	Y	To achieve the control objective	MCA/GTC/NDA Global Information Security Customer Data Breach Policy	Global Global	
	<b>A14</b>	A14.1.1	Information security requirements analysis and specification	Y	To achieve the control objective	IT Change Management Policy and Procedures Global ISMS Policy Global Electronic Security Standards, Security Design Guide, Security Installation & Commissioning Guide	Global Global Global
		A14.1.2	Securing application services on public networks	NA	Equinix does not exchange information over public networks	Not Applicable	—
A14.1.3		Protecting application services transactions	NA	No E-Commerce environment available	Not Applicable	—	

# ISO 27001 Statement of Applicability (SOA)

ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)						
Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document
	A14.2.1	Secure development policy	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.2.2	System change control procedures	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.2.3	Technical review of applications after operating platform changes	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.2.4	Restrictions on changes to software packages	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.2.5	Secure system engineering principles	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.2.6	Secure development environment	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.2.7	Outsourced development	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.2.8	System security testing	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.2.9	System acceptance testing	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—
	A14.3.1	Protection of test data	NA	No source code nor software or system development activities in the ISMS scope	Not Applicable	—

# ISO 27001 Statement of Applicability (SOA)

ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)						
Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document
<b>A15</b>	A15.1.1	Information security policy for supplier relationships	Y	To achieve the control objective	Global Purchasing Policy	Global
	A15.1.2	Addressing security within supplier agreements	Y	To achieve the control objective	Global Terms and Conditions - Supplier Master Country Agreement (MCA) - Supplier	Global Global
	A15.1.3	Information and communication technology supply chain	Y	To achieve the control objective	Global Terms and Conditions - Supplier	Global
	A15.2.1	Monitoring and review of supplier services	Y	To achieve the control objective	Global Purchasing Policy	Global
	A15.2.2	Managing changes to supplier services	Y	To achieve the control objective	Exhibit A Statement of Work to General Consulting Services Agreement Global Purchasing Policy	Global Global
<b>A16</b>	A16.1.1	Responsibilities and procedures	Y	To achieve the control objective	Global IBX Security Incident Management Policy Global Incident Reporting Management Process Flow	Global Global
	A16.1.2	Reporting information security events	Y	To achieve the control objective	Global IBX Security Incident Management Policy Global Incident Reporting Management Process Flow	Global Global
	A16.1.3	Reporting information security weaknesses	Y	To achieve the control objective	Global Incident Management Processes Global Incident Reporting Management Process Flow	Global Global
	A16.1.4	Assessment of and decision on information security events	Y	To achieve the control objective	Global IBX Security Incident Management Policy Global Incident Management Processes	Global Global
	A16.1.5	Response to information security incidents	Y	To achieve the control objective	Global IBX Security Incident Management Policy Global Incident Management Processes	Global Global
	A16.1.6	Learning from information security incidents	Y	To achieve the control objective	Global IBX Security Incident Management Policy Global Operations Management Review Procedure	Global Global
	A16.1.7	Collection of evidence	Y	To achieve the control objective	Global ISMS Manual Global Records Retention Schedule	Global Global

# ISO 27001 Statement of Applicability (SOA)

## ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)

Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document
<b>A17</b>	A17.1.1	Planning information security continuity	Y	To achieve the control objective	Global Pandemic and Infectious Disease Response Plan	Global
					IBX Business Continuity Program Governance Policy	Global
					IBX Business Continuity Program Procedure	Global
					IBX Business Recovery Plan	Global
					IBX Threat and Risk Assessment	Global
	Business Recovery Plan (BRP) & Incident Management Documents	Regional				
	A17.1.2	Implementing information security continuity	Y	To achieve the control objective	IBX Business Continuity Program Procedure	Global
					IBX Business Recovery Plan	Global
					IBX Threat and Risk Assessment	Global
					Business Recovery Plan (BRP) & Incident Management Documents	Regional
	A17.1.3	Verify, review and evaluate information security continuity	Y	To achieve the control objective	Business Recovery Plan (BRP) & Incident Management Documents	Regional
	A17.2.1	Availability of information processing facilities	Y	To achieve the control objective	IBX Business Continuity Program Governance Policy	Global
IBX Business Continuity Program Procedure					Global	
IBX Business Recovery Plan					Global	
IBX Threat and Risk Assessment					Global	
Business Recovery Plan (BRP) & Incident Management Documents					Regional	
<b>A18</b>	A18.1.1	Identification of applicable legislation and contractual requirements	Y	To achieve the control objective	Equinix Data Privacy Positioning Statement	Global
					Equinix Privacy Office Charter	Global
					Global ISMS Manual	Global
					Global Terms and Conditions - Supplier	Global
					Region/Country Compliance Annexes - on GPL	Regional
					U.S. Privacy, Data Security, and Cybersecurity Law Overview	Regional
					Equinix Security Policy Statement	Global
	Global ISMS Policy	Global				
	A18.1.2	Intellectual property rights	Y	To achieve the control objective	Global Intellectual Property Rights Policy	Global
	A18.1.3	Protection of records	Y	To achieve the control objective	Global Data Backup and Retention Policy	Global
					Global Information Security Data Classification Policy	Global
					Global Record Management Policy	Global
Global Records Retention Schedule					Global	

# ISO 27001 Statement of Applicability (SOA)

ISO 27001:2013 - Annex A 14 Control Objectives (114 Controls)						
Clause	Section	Control Objective	Control Selected?	Justification for Inclusion or Exclusion	Global Evidence of Implementation	Source of Document
	A18.1.4	Privacy and protection of personally identifiable information	Y	To achieve the control objective	Equinix Data Privacy Positioning Statement	Global
					Equinix Privacy Office Charter	Global
					Global Information Security Data Classification Policy	Global
					Region/Country Compliance Annexes - on GPL	Regional
					Employee Handbook	Global
					Equinix Global Privacy Policy	Global
	A18.1.5	Regulation of cryptographic controls	Y	To achieve the control objective	Global Information Security Encryption Policy	Global
					Data Breach Management Policy	Global
	A18.2.1	Independent review of information security	Y	To achieve the control objective	Global Operations Internal Audit Policy	Global
	A18.2.2	Compliance with security policies and standards	Y	To achieve the control objective	Global Internal Audit Checklist	Global
					Global ISMS Manual	Global
					Region/Country Compliance Annexes - on GPL	Regional
A18.2.3	Technical compliance review	Y	To achieve the control objective	Global ISMS Manual	Global	
				Global Operations Management Review Procedure	Global	
				Global Information Security Penetration Testing Policy	Global	

# Certificate of Approval

This is to certify that the Management System of:

## Equinix Inc

1 Lagoon Dr, Redwood, CA, 94065, United States

has been approved by LRQA to the following standards:

**ISO 14001:2015, ISO 45001:2018, ISO 50001:2018**

Approval number(s): ISO 14001 – 0007833, ISO 45001 – 00023152, ISO 50001 – 0007832

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:**

ISO 14001:2015, ISO 50001:2018

Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.

ISO 45001:2018

Provision of a Safety Management System in support of mechanical, electrical, construction and building maintenance activities.

**Marta Escudero**

Regional Director, United Kingdom and Americas (UKAM)

Issued by: LRQA Limited



# Certificate Schedule

Location	Activities
1 Lagoon Dr, Redwood, CA, 94065, United States	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
353 Buckingham Avenue, Slough Trading Estate, Slough, SL1 4PF, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(LD3), Unit 11 Matrix, Coronation Road, Park Royal, London, NW10 7PH, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(LD4), 2 Buckingham Avenue, Slough Trading Estate, Slough, SL1 4AX, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(LD5), 8 Buckingham Avenue, Slough Trading Estate, Slough, SL1 4AX, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and





# Certificate Schedule

Location	Activities
(LD6), 352 Buckingham Avenue, Slough Trading Estate, Slough, SL1 4PF, United Kingdom	associated services to internet, telecom, system integrators, and corporate organisations.
(LD7), 1 Banbury Avenue, Slough, SL1 4LH, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(LD8), 6/7 & 8/9 Harbour Exchange Square, London, E14 9GE, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(LD9) Unit 2 Powergale Business Park, Volt Avenue, London, NW10 6PW, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



# Certificate Schedule

Location	Activities
(LD10), 13 Liverpool Road, Slough, SL1 4QZ, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(LD11x), 767 Henley Road, Slough, SL1 4JW, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(LD13x), 13 Liverpool Road, Slough, SL1 4QZ, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(MA1) Unit 3 Williams House, Manchester Science Park, Lloyd Street, North Manchester, M15 6SE, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(MA2) Reynolds House, 4 Archway, Manchester, M15 5RL, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system



# Certificate Schedule

Location	Activities
	integrators, and corporate organisations.
(MA3) Joule House, 76 Trafford Wharf Road, Trafford Park, Manchester, M17 1HE, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(MA4) Unit 4 Synergy House, Manchester Science Park, Guildhall Close, Manchester, M15 6SY, United Kingdom	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(AM1), Luttenbergweg 4, Zuid Oost, 1101 EC Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(AM2), Luttenbergweg 4, Zuid Oost, 1101 EC Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



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Location	Activities
(AM3), Science Park 610, 1098 XH Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(AM4), Science Park 610, 1098 XH Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(AM5), Schepenberweg 42, 1105 AT Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(AM6) Amstel Business Park Campus, Duivendrechtsekade 80A, 1096 AH Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(AM7), Kuiperberweg 13, 1101 AE Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system



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Location	Activities
(AM8), Gyrocoopweg 2E-F, 1042 AM Amsterdam, The Netherlands	integrators, and corporate organisations.
(AM8), Gyrocoopweg 2E-F, 1042 AM Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(EN1), Auke Vleerstraat 1, 7521 PE Enschede, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(ZW1), Telfordstraat 3, 8013 RL Zwolle, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(AM11), Lemelerbergweg 28, 1101 AH Amsterdam, The Netherlands	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



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Location	Activities
(DB1) Unit 4027, Kingswood Road, Citywest Business Campus Dublin 24, Ireland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
<b>Equinix (Ireland) Enterprises Ltd</b> (DB2) Unit 7, Kilcarbery Park, New Nangor Road Dublin 22, Ireland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(DB3) Unit 2, Northwest Business Park, Ballycoolin Dublin 15, Ireland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(DB4) Unit 14, Northwest Business Park, Ballycoolin Dublin 15, Ireland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(PA2), 114 Rue Ambroise Croizat, 93200 Saint Denis, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system



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Location	Activities
(PA3), 114 Rue Ambroise Croizat, 93200 Saint Denis, France	integrators, and corporate organisations.
(PA3), 114 Rue Ambroise Croizat, 93200 Saint Denis, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(PA4), 110 Bis avenue du General Leclerc,, 93500 Pantin, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(PA5), 45 avenue Victor Hugo, Building 254, Zone EMPG, Rue de Minosa, 93300 Aubervilliers, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(PA6), 10 rue Waldeck Rochet, Building 520, 93300 Aubervilliers, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



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Location	Activities
(PA7), 130-136 Boulevard de Verdun, Energy Park 9, 92400 Courbevoie, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(PA8x), 110 Bis avenue du General Leclerc,, 93500 Pantin, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(PA9x), 114 Rue Ambroise Croizat, 93200 Saint-Denis, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(BX1), 39 Rue de Strasbourg, 33520 Bruges Bordeaux, France	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(ML2), Via Savona 125, 20144 Milano (MI), Italy	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system





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Location	Activities
	integrators, and corporate organisations.
(ML3), Via Francesco Sforza 13, 20080 Basiglio (MI), Italy	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(ML5), Via Reiss Romoli 40, Settimo Milanese (MI),, 20019 , Italy	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(FR1), Taubenstrasse 7-9, 60313 Frankfurt, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(FR2), Kruppstrasse 121-127, 60388 Frankfurt, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



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Location	Activities
(FR4), Larchenstrasse 110, Griesheim, 65933 Frankfurt, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(FR5), Kleyerstrasse 90, 60326 Frankfurt, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(FR6), Larchenstrasse 110, Griesheim, 65933 Frankfurt, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(FR7), Gutleutstrasse 310, 60327 Frankfurt/M, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(MU1), Seidlstrasse 3, 80335 Munich, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system



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Location	Activities
	integrators, and corporate organisations.
(MU3), Seidlstrasse 3, 80335 Munich, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(DU1), Albertstrasse 27, 40233 Dusseldorf, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(HH1), Vierenkamp 1, 22453 Hamburg, Germany	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(MD1), Calle Isabel Colbrand, 6-8, 28050 Madrid, Spain	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



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Location	Activities
<b>Equinix Spain Enterprises S.L.U.</b> (MD2), Calle Valgrande, 6, 28108, Alcobendas Madrid, Spain	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(BA1), Carrer de L'Acer, 30-32, 08038 Barcelona, Spain	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(SA1), Avenida Montes Sierra, 48 B, 41007 Sevilla, Spain	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(LS1), Avenida Severiano Falcão, 14, 2685-378, Prior Velho, Portugal	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(HE3) Parrukatu 2, 00570 Helsinki, Finland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system



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Location	Activities
	integrators, and corporate organisations.
(HE4) Myllynkivenkuja 4B, 01620 Vantaa, Finland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(HE5) Sahamyllyntie 4b, 00560 Helsinki, Finland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(HE6), Sinimaentie 12, 02630 Espoo, Finland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(HE7), Sinimaentie 8, 02630 Espoo, Finland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



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Location	Activities
(SK1), Mariehallsvagen 36, Box 20165, S-161 02 Bromma Stockholm, Sweden	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(SK2), Kvastvagen 25-29128, 62 Skondal Stockholm, Sweden	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(SK3), Finspangsgatan 48 16353 Spanga, Sweden	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(ZH2), Josefstrasse 225, 8005 Zurich, Switzerland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(ZH4), Josefstrasse 225, 8005 Zurich, Switzerland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system



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Location	Activities
	integrators, and corporate organisations.
(ZH5), Allmendstrasse 13, 8102 Oberengstringen, Switzerland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(GV1), 6 Rue de la Confederation, CH-1204 Geneva, Switzerland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(GV2), 48, Route du Bois-Des-Freres, 1219 Le Lignon, Switzerland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(DX1), F88-92, Dubai Production City, Sheikh Mohammed Bin Zayed Road, Dubai, United Arab Emirates	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



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Location	Activities
(DX2), Dubai Khazna Datacentre, Meydan, Nad Al Sheba 1, Dubai, United Arab Emirates	<b>ISO 14001:2015, ISO 45001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(AD1), Abu Dhabi Khazna Datacentre, Masdar City, Abu Dhabi, 500389, United Arab Emirates	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(MC1), Barka / South Al Batinah, PO Box 789, 112, Oman	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(WA1), Aleje Jerozolimskie 65/79, 00-697 Warsaw, Poland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(WA2), Poleczki 23 Street Warsaw, Poland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system





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Location	Activities
	integrators, and corporate organisations.
(WA3), Jerozolimskie Avenue 213, 02-222 Warsaw, Poland	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(SO1) 10"5030" Str, Druzhiba -1 district, 1592 Sofia, Bulgaria	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(SO2), 33 Poruchik Nedelcho Bonchev Str, 1528 Sofia, Bulgaria	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.
(IL2), Dudullu, OSB3. Cd No:4, Y Dudullu Mah, 34775 Ümraniye, İstanbul, Turkey	<b>ISO 14001:2015, ISO 45001:2018, ISO 50001:2018</b> Activities including and associated with the design and provision of neutral co-location facilities management and associated services to internet, telecom, system integrators, and corporate organisations.



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