

CERTIFICATE OF CONFORMANCE CONSTRUCTED FACILITY

This is to certify that the constructed data center facilities of

ARUBA S.p.A. IT3 Data Center A

Via San Clemente, 53 24036, Ponte San Pietro, Bergamo Italy

has been independently assessed and found to conform to the requirements of:

ANSI/TIA-942-B-2017 Rated-4

for the following scope:

Architecture Telecom Electrical Mechanical

Rated-4 Rated-4 Rated-4

Certificate Number: TIA942IT220719001 Certificate validity: 19-Jul-2022 until 18-Jul-2025



Certification Manager EPI Certification Pte Ltd

TIA-942)^{sh}

Surveillance audits due by:





Lack of fulfillment of certification terms and conditions may render this certificate invalid. This certificate can be verified at https://tiaonline.org/942-datacenters/



CERTIFICATE OF CONFORMANCE CONSTRUCTED FACILITY

This is to certify that the constructed data center facilities of

ARUBA S.p.A. IT3 Data Center B

Via San Clemente, 53 24036, Ponte San Pietro, Bergamo Italy

has been independently assessed and found to conform to the requirements of:

ANSI/TIA-942-B-2017
Rated-4

for the following scope:

Architecture Telecom

Electrical

Mechanical

Rated-4

Rated-4

Rated-4

Rated-4

Certificate Number: TIA942IT221108001 Certificate validity: 8-Nov-2022 until 7-Nov-2025



Certification Manager EPI Certification Pte Ltd

(TIA-942)sm

Surveillance audits due by:





Lack of fulfillment of certification terms and conditions may render this certificate invalid. This certificate can be verified at https://tiaonline.org/942-datacenters/



ARUBA SPA

Via San Clemente, 53 - PONTE SAN PIETRO (BG) - Italy **Data Center Site:**

DATA CENTER "ARUBA DC GOBETTI"

Via Gobetti, 96 - AREZZO (AR) - Italy

Bureau Veritas Italia SpA –certifies that the Data Center of the above organisation has been audited and found to be in accordance with the requirements of the Standard detailed below

ANSI/TIA 942-B-2017

Scope of certification

AS BUILT VALIDATION LEVEL: RATING IV

DATA CENTER "ARUBA DC GOBETTI", FACILITIES AND COMPUTER ROOMS, INCLUDING SITE LOCATION, ARCHITECTURE, SECURITY, SAFETY, FIRE SUPPRESSION, ELECTRICAL, MECHANICAL AND TELECOMMUNICATION.

Original cycle start date: 30 September 2017

Expiry date of previous cycle: 29 September 2023

Certification/Recertification Audit date: 18 September 2023

Certification cycle start date: 29 September 2023

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **29 September 2026**

Certificate No. - Version: IT325991-1

Issue date: 29 September 2023

Certification body address:

Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20126 Milano, Italia

cal Technical Manager

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization. To check this certificate validity please refer to the website www.bureauveritas.it

