

Certificate of Compliance

We hereby declare that the technical file of product complied with the requirement of directives 2014/35/EU Directive.

Certificate No.: GSC/0624/100

Manufacturer

: DIGITA COMPUTER SERVICE Name

: GF, PLOT NO 79, INDUSTRIAL AREA, PHASE-9, MOHALI, Address

SAS NAGAR, PUNJAB, 160062

Products : DIGITONE WEIGH BRIDGE, DIGITONE PLATFORM WEIGHING MACHINE,

> DIGITONE TABLE TOP WEIGHING MACHINES, DIGITONE LABORATORY WEIGHING MACHINES AND OTHER PRODUCTS, WEIGHING AUTOMATION, DIGITONE CRANE WEIGHING MACHINE, DIGITONE HANGING WEIGHING

MACHINES, DIGITONE POSTAL WEIGHIGN MACHINES AND OTHER

MACHINES

The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to directives 2014/35/EU Directive.

This certificate is issued under the following conditions:

- It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if
- The certificate remains valid until the manufacturing conditions or the quality systems are changed.
- The certificate validity is conditioned by positive results or surveillance audits.
- After fulfilling the relevant Standard testing performance, the manufacturer shall affix to each device, of the referenced models

The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

To verify certificate, visit at: http://www.gs-cert.in/verify-clients

Date of Certification

Certificate Expiry (subject to the company maintaining its system to the required standard)

19TH JUNE 2024 18TH JUNE 2027

Email: info@GS-CERT.in









