

Quality and Test Certificate

Declaration of compliance 2.1 acc. to DIN EN 10204

Balancing and
Diagnostic Systems

SCHENCK RoTec GmbH
Landwehrstraße 55
64293 Darmstadt

The Balancing Machine identified by serial no. **AHI310 / RMUW0544**
installed at

Tvornica Turbina d.o.o.

Stanka Vraza 53, 47000 Karlovac

Plant: Belajske Poljice 2I, 47000 Karlovac

Hrvatska

was inspected on by our Service Engineer



Integrated
Management System
certified according to

DIN EN ISO 9001
DIN EN ISO 14001
VDA 6.4
FORD Q1

Total result of inspection

By the date of the inspection the balancing machine has worked

error-free not error-free

The unbalance measurement was checked with a basic test by applying a specific test unbalance.

The determined deviation of actual values compared to desired values of unbalance measurement was

conform not conform with the permissible deviation

This certificate will lose its active proof after changes to the inspected machines or improper use.

To maintain the required conformity to the pertinent technical specifications the machines are to be handled like measuring equipment and must be subject to a periodic inspection (ref. DIN EN ISO 9001:2000 par. 7.6a).

Next inspection recommended: 8.2017

SCHENCK RoTec GmbH

Business Unit Service

Karlovac

, date 3.8.2016

