

**Report**  
**concerning periodical check to verify continuing compliance**  
**of the manufactured equipment**  
**according to**  
**Paragraph 6 of Annex VI,**  
**2000/14/EC amended by 2005/88/EC**

Meiwa Seisakusho, Ltd.  
18-2, Aoki 1-chome  
Kawaguchi City, Saitama Pref.,  
332-0031, Japan

Kawaguchi Plant  
No. 5, Higashi-Honga  
Kawaguchi City, Saitama Pref.,  
334-0063 Japan

The requirements for the production plant are based on ISO 9001:2000. The periodical check has been carried out in accordance with the requirements laid down in Annex VI, 2000/14/EC amended by 2005/88/EC.

The products manufactured by Meiwa Seisakusho, Ltd. are compaction machines. On May 18, 2010, the applied manufacturer of Meiwa Seisakusho, Ltd. has been checked.

**1. Quality assurance system**

The quality assurance system was in conformity with the requirements of Annex VI, 2000/14/EC amended by 2005/88/EC.

**2. Technical construction documents**

The documents are drawn up and maintained at the Quality Control Group and stored at the Quality Control Group of Meiwa Seisakusho, Ltd.. The documents are reviewed and filed by authorised personnel. Inspection records are numbered, signed, and declaration of conformity are issued.

**3. Test equipment**

The measuring equipment is controlled and maintained by the Quality Control Group at the respective measurement area. Calibration is done according to the quality manual by the company. Records of calibration are kept, the calibration status of the test equipment is shown on adhesive labels or tags.

The measuring and test equipment is listed with all relevant data. This list is maintained and updated under the responsibility of Quality Control Group.

**4. Sound measurement**

During the periodical check, sound measurement for one vibratory plate; type BXR-100H, serial # ; FH0107, was performed. The Quality Control Group is in-charge for the noise measurement.

Measurement is done according to ISO 3744: 1995 and ISO 6395: 1988. The test result sheets show all necessary data and environment information according to the standard. The results are provided to the Quality Control Group.

**5. EC declaration of conformity**

The EC declaration of conformity are drawn up and issued at the Plant Manager. The conformity was issued according the internal process by Meiwa Seisakusho, Ltd.

**6. The technical instruments applied and the results of the evaluation of the uncertainties due to production variation and their relation to the guaranteed sound power level**

The guarantee sound power level was calculated by sound power level determined in accordance with the annex III which include the uncertainties due to production variation and measurement procedures. The production uncertainties were controlled statically.

**7. Control of sound power label**

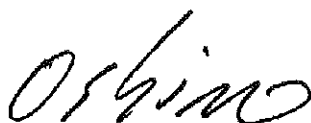
The construction machinery is identifiable by serial number. The manufacturer's plate on each machinery shows parts number, manufacturing date, type. All sound power labels were affixed to applicable machinery according to work instructions approved by the Technical Department.

**Statement of conformity**

It is confirmed that due to available facilities, inspection methods, test methods, test equipment, control of sound power label, proceses for issuing EC declaration of conformity, the manufacturer Meiwa Seisakusho, Ltd. is capable to perform noise measurements for machinery conforming to the types as approved according to the requirements laid down in the directive 2000/14/EC amended by 2005/88/EC, Annex VI.

The report consists of pages 1 to 2.

Luxemburg, May 28, 2010



H. Oshiro

Enclosures

- ---