Certificaat

Infralab SA, established in Servion, Switzerland

participated on October 7, 2015 at the 15th CROW Falling weight deflectometer correlation trial with falling weight deflectometer $Dynatest\ HWD\ 8082$, serial number 135

The results of this trial revealed that this falling weight deflectometer meets the repeatability requirements defined in CROW Report D11-07 'Falling weight deflectometer calibration guide' Protocol 3 'Short-term Repeatability Verification. The device also meets the requirements set to the reproducibility as specified by CROW Report D11-07 Protocol 10 'Falling weight deflectometer correlation trial.

The falling weight deflectometer correlation factor determined in this correlation trial in accordance to Protocol 10 'Falling weight deflectometer correlation trial', is:

0,974

with respect to the factor set on October 7, 2015, using the smoothing filter set to 60 Hz.

This certificate expires March 31, 2018

The management of Infralab SA declares to apply the falling weight deflectometer correlation factor in the processing of data that are measured by the above-mentioned device.

Ede, May 3, 2016

Hoofd kenniscluster BORI

ir. R. Styurman

Directeur dr.ir. I.W. Koster

