

Ref. No: 105-03-42/16-06  
Zagreb, 13<sup>th</sup> June 2016

## CONFIRMATION OF TEST RESULTS

For

### NR-2000 detector

The testing of a non-linear junction detector **NR-2000** was conducted in the period from 23/05/2016 to 27/05/2016 at the HCR-CTRO test site in Cerovac, Croatia. The testing was performed in accordance with the Test plan and programme elaborated by HCR-CTRO, based on the methodology derived by HCR-CTRO, and in line with basic principles of IMAS 03.40 – Test and Evaluation of Mine Action Equipment.

Examples of IEDs were not buried in the ground during these tests.

The following conclusions were drawn based on the trial results:

- 1 NR-2000 can detect different examples of IEDs, at the height of 1.2m, in a range of 3 m – 16 m
- 2 NR-2000 can detect different examples of IEDs, at the height of 0 m, ground level in a range of 3.5 m – 14.8 m
- 3 NR-2000 can detect different examples of IEDs behind obstacles in a range of 0.8 m – 11 m



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