

Certificate

Asper Biotech

Tartu

Maigi Külm

Eneli Haamer

participated in the Gednap 48 Proficiency Test for DNA typing of
three reference samples in the year 2014.

The Proficiency Test included the DNA systems TH01, VWA, FGA, D21S11, D3S1358, D8S1179,
D18S51, D16S539, D2S1338, D19S433, Amelogenin, TPOX, CSF1PO, D5S818, D13S317, D7S820,
Penta D and Penta E.

All samples were successfully typed in the following systems:

TH01
D3S1358
D2S1338
CSF1PO
Penta D

VWA
D8S1179
D19S433
D5S818
Penta E

FGA
D18S51
Amelogenin
D13S317

D21S11
D16S539
TPOX
D7S820

Münster, 30.03.2015



Dr. Carsten Hohoff

Technischer Leiter der GEDNAP Ringversuche



Prof. Dr. Bernd Brinkmann

Leiter der GEDNAP Ringversuche