

Certificate

**DNA Research Center Ltd.
Poznan**

participated in the Gednap 48 and 49 Proficiency Tests for DNA typing of six reference samples in the year 2014.

The Proficiency Tests included the DNA systems TH01, VWA, FGA, D21S11, D3S1358, D8S1179, D18S51, D16S539, D2S1338, D19S433, D12S391, D1S1656, Amelogenin, TPOX, CSF1PO, D5S818, D13S317, D7S820, Penta D, Penta E, D6S1043, DYS19, DYS385, DYS389 I, DYS389 II, DYS390, DYS391, DYS392, DYS393, DYS437, DYS438, DYS439, DYS448, DYS456, DYS458, DYS635 and GATA H4.

All samples were successfully typed in the following systems:

TH01	VWA	FGA	D21S11
D3S1358	D8S1179	D18S51	D16S539
D2S1338	D19S433	D12S391	D1S1656
Amelogenin	TPOX	CSF1PO	D5S818
D13S317	D7S820	Penta D	Penta E
D6S1043	DYS19	DYS385	DYS389 I
DYS389 II	DYS390	DYS391	DYS392
DYS393	DYS437	DYS438	DYS635
DYS448	DYS456	DYS458	DYS439
GATA H4			

Münster, 30.03.2015



Dr. Carsten Hohoff
Technischer Leiter der GEDNAP Ringversuche



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