

Certificate

Mr Hooman Pourahmadi Sefat Arabani

Has completed our course

Line Protection REL 5xx Practical

The course was held over a period of 5 days
Sept 25th – 29th, 2000

*The following subjects
have been studied:*

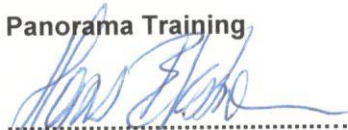
General transmission line
and substation design
The 500 series platform
Hardware and software modules
Functions in 500 series terminals
Local Human-Machine Interface (HMI)
Serial communication using the
Station monitoring system (SMS)
and Graphical Configuration tool,
CAP 531
Testing with Test Set, FREJA 300

Course objectives:

The participants should understand the
hardware structure, functionality and
operation of the subjects.
They should comprehend the relay
design, application, configuration and
setting.
Furthermore they are able to use the
service tool, commission and
test the equipment.
Carry out fault tracing and
trouble shooting.

Västerås, Sweden 00-09-29
ABB Automation Products AB
Substation Automation Division

Panorama Training



Hans Ekström

Training Responsible

