

Short resume for: Jan-Erik Nowacki

Nowab, KTH and SwedeTrack 1985-

Research: KTH, Applied Thermodynamics, Teacher and research engineer.

Consulting:

Various energy projects. Among others for the Stockholm Castle

Development of the FLYWAY system

Study of FLYWAY for the Swedish National Board for Industrial and
Technical Development

Study of FLYWAY for the City of Gothenburg

Quoting for an automatic GRT "Kringen" in Gothenburg together with Siemens

Quoting for an automatid GRT "Tvärspårvägen" in Stockholm with Siemens.

2 Patents achieved for PRT SE-9003371-3 and SE-9200522-2

CEO of SwedeTrack System 1992 - 2006

AGA-TETAB, 1981-1985:

Head of construction and development

Building large heat pumps 100-1500 kW

Studsvik AB 1971-1981:

Delayed neutron analysis of uranium ore concentration

Experimental and computational core cooling analysis

Energy system optimisation

Head of the heat pump department

Other facts:

Born 1947

1972. MSc. KTH Heat and power – reactor physics

1998 Tekn Lic. Engineering - Energy Technology

Hobbies: paddling, badminton and squash

Computers: Interested in Prolog

Children: born 1969, 1982 and 1984

Politics: Vice chairman in the Lidingö City council Technical Board

A good environment can very well be economic!

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