

CURRICULUM VITAE

Personal information

Name	Arie Cornelis Wijers
Date, place of birth	22 April 1969, Rotterdam, the Netherlands
Street address	Rappardstraat 14
Post code, city	3221 BN Hellevoetsluis
Country	The Netherlands
Nationality	Dutch
Civil status	Married
National security number	178.421.194
VAT number	NL1784.21.194.B01
Position	Maintenance engineer/owner of Wijers Maintenance

Education, courses, and certificates

LTS (Dutch junior technical school), electrical engineering	1985
MTS (Dutch intermediate technical school), general operational technology	1989
Electrician for Measurement and Control Engineering Technology	1989
General Measurement and Control Engineering technology	1991
Measurement and Control Engineering Technology: Installations	1992
Computer control systems, ICS	1993
Instrumentation engineer	1994
VVA 1	1994
Flange Engineer	1996
Shop-floor Management	1998
Fieldbus Systems	2002
NEN 3140/EN 50110	2002
BHV (in-house emergency and first-aid service)	2002
Basic Offshore Training	2003
First-aid Offshore	2004
High-voltage (working/current voltage) craftsmanship certificate (NEN-EN 45013)	2004
Conventional Life Boats	2004
Man-overboard Boats	2004
ATEX-137	2004
VOL/VCA (safety operations management/safety, health, and environmental-plan checklist for contractors)	2004
Free-fall Life Boats	2005
Helicopter-landing Officer	2006

Speak, write English at native level (training courses are repeated if necessary)

Professional experience

Funicular-railway assembly
Home and office installations (industrial building)
Installation operations (electrical)
Installation operations (instrumentation)
Installation operations (medium voltage)
Testing of electrical installations, instrumentation, and PLC controls

Industrial work preparation

Writing *schakelbrieven* (note to be written by on-site switch technician on procedure to follow to operate switches and put safety measures in place) to work on high-voltage power lines

Surveillance of work on high-voltage power lines

SCADA (supervisory control and data acquisition) and DCS (distributed control systems) controls
Siemens Logo

Work experience

1985–1992 Croon Electrotechniek (electrical engineering)

Started working at Croon as industrial electrical engineer and later as maintenance engineer, mainly at BP/Nerefco and other petrochemical companies in the Botlek and Europoort areas

1992–2000 Econ Services (later Flowserve)

Worked first as engineer in the workshop revising control valves and instruments and after a few years as field trouble-shooter (these operations were carried out throughout Europe and incidentally in the Far East)

Econ was in charge of maintenance and after-sales of Fisher control valves and Fisher-Rosemount controls (now Emerson) in these years

In charge of workshop of department of measurement and control engineering (eight in-house engineers and four field engineers) in my last two years there

2000–2003 Electron (now Amec-Spie)

Worked as technician/engineer at Rijndelta branch

Duties: mainly start-up of newly built installations; also served as assistant project manager

2003–2005 Fabricom oil and gas

Senior/lead technician, flying-squad maintenance; responsible for maintenance of 17 unmanned satellites of Total E and P

Duties: partly work preparation and planning for 10 technicians

2005–present Owner of Wijers Maintenance

Still working at Total E and P as CSR (contract-site representative) through Fabricom Oil and Gas
Duty: monitoring contract of Fabricom with regard to Total (total maintenance contract of level 1–5)