RESUMÉ

Name: ..... Anthonie Dirk van Eijk
Date of birth: ..... 30 juni 1942
Place of birth: ..... Schiedam
Address: ..... Eksterlaan 662,
..... 3136 SR Vlaardingen
..... The Netherlands
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Status: ..... married - 2 sons
Member of the Royal Netherlands Society of Marine Technology

OBJECTIVE
Obtaining a position that fully meets training and working experience as stated below:

TRAINING
3 year LTS - Schiedam .....1955 - 1958
2 year Avond VMTO-VUTO - Schiedam.....1958 - 1960
3 year Avond MTS - Rotterdam .....1963 - 1966

DIPLOMA'S
LTS - Schiedam, Machine-fitter .....July 1958
Bemetel, Construction-fitter .....February 1961
MTS - Rotterdam, Mechanical Engineering..... June 1966
SBC - Course Hydraulics and Pneumatics A.....July 1986
SBC - Course Hydraulics and Pneumatics B.....February 1987

ADDITIONAL TRAINING
TOKM Training for Petty-officer (Eng.) R.Nl.Navy.....February 1962
1 year Course Technical English (Advanced)..... May 1967
1 year Course Technical German (Advanced) ..... May 1975
2 year Course Indonesian (Primary).....April 1989
Certificate Course M.A.N. Ships diesel-engines..... June 1976
Certificate Course B & W Ships diesel-engines..... Juny 1978
Certificate Course Pielstick Ships diesel-engines ..... January 1981

Furthermore following courses given by and on behalf of manufacturers for submarine equipment regarding operating, maintainance and logistics have been attended.
Certificate Hydraulic Systeem..... October 1985
Certificate HP Air Compressor and LP blower..... November 1985
Certificate Fresh Water making installation ..... January 1986
Certificate Airconditioning Installation and Cooling/Freezing Installation.....February 1986
Certificate HP Air System..... September 1986
Certificate Engine Monitoring..... Oktober 1986

Moreover, besides basic knowledge of the Mandarin Chinese and French languages, ample experience with Word for Windows has been gained.

WORKING EXPERIENCE
Project Engineer in the Newbuilding Department of Van der Giessen-de Noord in Krimpen a/d IJssel 2000-2001
Writing technical specifications for equipment for a number of installations to be purchased for both a luxurious passenger vessel and a RoRo ferry, including the associated negotiations with suppliers.

Project Engineer in the System Design Group on the Drawing Office of the Royal Schelde Group in Flushing. 1994-1999
Carrying out an extensive package of work regarding the piping diagrams af all piping systems of H.Nl.M.S. Landing Platform Dockship “Rotterdam” and the new “De Zeven Provinciën” class Air Defence and Command Frigates.

Project-leader Mechanical Engineering with Messrs. GTI Marine and Offshore (Navy Dept.) in Rotterdam.....1990-1993
Writing standards (and other technical supporting papers) for the R.Nl.Navy's Admiralty, Platform Systems Department.

Project-leader with Technical Department of IJsselland Hospital in Rotterdam, Location Eudokia. 1989-1990
In charge of daily operation TD as well as writing technical emergency manual.

Purchaser with Messrs. Köpcke-Holland B.V. in Spijkenisse. 1988-1989
Purchasing of goods covering the complete scale of ship's supplies.

Joined May 1966 Messrs Dok- en werfmaatschappij Wilton-Fijenoord in Schiedam in following departments and occupations:

Apprentice-school Wilton-Fijenoord.....1986-1987
Teacher for evening course Engine-room lay out. Practical experience was transferred to future pipe- and machine-fitters.
Technical Bureau, Newbuilding Department 1984-1988
Handling activities regarding Logistic Technical Documentation for the Sea Dragon-class submarines for ROCNavy.
Training co-ordinator for training-programme and instructor for both the engineers of the Depot Maintenance Personnel and crews.
Co-ordinator of commisioning to work on board of both submarines, including sea trials.
Central Order Handling Bureau, Repair Department.....1981-1984
Estimator, in charge of handling goods, stored in the yard for and on behalf of shipowners. Also contact with same was dealt with.
Service-Engineers, Repair Department.....1970-1981
Service-engineer, main subject: midlife-conversion Nigerian Navy frigate NNS “Nigeria”, with a large variety of activities regarding refit of main and auxiliary engines, including test running and sea trials.
This project was followed by a Dfls 2.1 Million spare parts supply, virtually single-handedly carried out by myself.
Drawing Office General Engineering, Newbuilding Department 1966-1970
Service-engineer for commisioning turbine driven compressors as well as adjusting ships diesel-engines on testbed and in port, all over the world.
Supervised test-running of submarine diesel-engines for RNlNavy on testbed and on board.
Also purchasing and selling of engine spare parts.

Draughtsman with Messrs. A. de Jong BV in Vlaardingen.....1965-1966
On drawing-office for oil-firing installations for steam-boilers.

National Service (Royal Netherlands Navy) (Petty-officer Eng.) 1961-1963
21 months, training for steam-turbines, ships boilers and ships diesel engines. Serving in 1962 on and in the waters surrounding former Netherlands New Guinea on H.Nl.M.S. landing craft “L.9532” and H.Nl.M.S. surveying vessel “Snellius”.

Construction-fitter with Messrs. N.V. Stoomketelmakerij en Machinefabriek v/h Ingelse & Co in Schiedam. 1958-1965
Carrying out repairs of land-based steam boilers and associated accessories.
Independant construction of land-based steam boilers assisted by apprentice.

I am aware that it might not be possible to fit me in a particular category. I am capable of selecting suitable materials and associated fittings for the complete range of marine piping systems and mechanical installations for newbuilding and refits both on site and in drawing office. I can work in a group either as a supervisor or team member, or I am equally capable working alone. I prefer projects that are long term and require high levels of expertise. I can work with people of many nationalities.

REFERENCES
- Ir E.H.van Leeuwen, Managing Director, Scheepswerf Slob BV, Papendrecht, The Netherlands. ..... tel. 078-6150266
- Ing. D.W. Tieges, Chief Engineer, LCF-project, Drawing Office Shipbuilding Dept., Royal Schelde Group, Flushing, The Netherlands. .....tel. 0118-482040