



CURRICULUM VITAE

Form no. : F-55N
 Prepared by : DT-Welding Recruitment Revision : 0
 Date : 20-12-2013 Page : 1 / 11

CV no.	:	CV0002	Date sent	:	25-02-2014
--------	---	--------	-----------	---	------------

PERSONAL INFORMATION

Name	:	Dëmko Iestvan Tol	Birth place	:	Amsterdam
Nick name	:	Dëmko	Nationality	:	Dutchman
Surname	:	Tol	Marital status	:	Not married
Birth date	:	13-08-1974	Driving license	:	Yes, A and B

SKILLS and REFERENCES

Language	:	Dutch good, English good, German moderate	Write	:	Dutch good, English good
Computer	:	Word, Excel, autocad moderate			

SPECIALTIES

- High strength steels, stainless steels, Duplex etc.
- Offshore constructions, gas storage tanks and Pipelines
- NDE activities (VT, MT, PT, UT, RT and special NDE)
- Visual weld inspections, Installation inspections, FAT inspections, pressure test witnessing etc.
- Qualification of welders and weld proces. (PQR, WPQ)
- Training of welders, fitters, work preparators, weld foremen.
- Preparing of WPS, Weldplans, traceability sheets, procedures etc.
- Preparing quality control procedures, ITP, PQP, complete manufacturing data books etc.
- Preparing and implement quality system with all the applicable procedures, documents, reports etc. (ISO3834, EN1090)
- Setting up a quality control department, position as head of the department
- Damage inspections
- DT-Welding Weldconsultancy B.V. has a licensing with Det Norske Veritas (DNV) and is a exam organisation to qualify welders and welding procedures according the codes European codes, ASME, AWS, PED.
- DT-Welding Weldconsultancy B.V. has its own equipment for logging of welding procedures (2x ALX 1 and 1 HKS with delta t measurement equipment) also these equipment is also for rental.
- DT-Welding Recruitment B.V. is a company for recruiting QA, QC, Weld engineers, Visual weld inspectors personal.
- TWI training center for the Netherlands, Belgium and Germany for CSWIP, plant inspector etc.

TRAINING COURSES

No.	Year	Name training / course	Certificate	Diploma	Declaration
1	1989 to 1992	LEAO St. Margriet	-	NO	-
2	1992	Orienting and Switch	-	NA	-
3	1992 to 1993	Internship by Van Den Berg Steel	-	NA	-
4	1993	SMAW level 1, NIL/SOM	-	Yes	-
5	1993	GMAW level 1, NIL/SOM	-	Yes	-
6	1993	GMAW level 2, NIL/SOM	-	Yes	-
7	1993 to 1994	Vocational training center, welding and construction fitter	-	-	Yes
8	1999	VCA Basic Safety	Yes	-	-
9	2000	GTAW level 2, NIL Aluminum	-	Yes	-
10	2000	GTAW level 2, NIL Stainless Steel	-	Yes	-
11	2000	GMAW, quantity 6 WPQ, S890, S960, S770	Yes	-	-





CURRICULUM VITAE

Form no. : F-55N
 Prepared by : DT-Welding Recruitment Revision : 0
 Date : 20-12-2013 Page : 2 / 11

Training / Courses continuation

10	2000	GTAW level 2, NIL Stainless Steel	-	Yes	-
11	2000	GMAW, quantity 6 WPQ, S890, S960, S770 (6GR)	Yes	-	-
12	2001	SMAW, WPQ, S770 6G	Yes	-	-
13	2003	Turn Course High strength welding	-	Yes	-
15	2004	International Welding Technologist (IWT MLT C963)	Yes	-	-
16	2006	Processing of high strength steels	Yes	-	-
17	2007	Assessor of welder qualifications	-	Yes	-
18	2008	International Welding Inspector Comprehensive level (NL IWI-C 095)	Yes	-	-
19	2008	First Aid	-	Yes	-
20	2008	Training in Audit skills	Yes	-	-
21	2009	Working with Theodolite	Yes	-	-
22	2009	Autocad Basic	Yes	-	-
23	2009	VCA full version (For managers)	-	Yes	-
24	2011	ASME IX course (3 days)	Yes	-	-
25	2012	CSWIP 3.1 level 2 visual welding inspector	Yes	-	-
26	2013	CSWIP 3.2 level 3 Senior Welding Inspector	Yes	-	-

WORKSHOPS

No.	Date	Workshop / Seminars	Declaration
1	29-11-2006	NIL/BIL symposium (2 days)	Yes
2	17-10-2007	NIL/BIL symposium (2 days)	Yes
3	02-10-2008	Multiweld welding information day	Yes
4	22-04-2012	The laying of gas pipelines in the North Sea	Yes
5	21-01-2010	Cracks in welds	Yes
6	25-02-2010	New developments in the field NDE	Yes
7	16-12-2010	CE marking for steel structures	Yes
8	27-01-2011	Aluminum welding	Yes
9	24-02-2011	Explosion welding	Yes
10	19-04-2011	Brazing	Yes
11	19-01-2012	Induction heating	Yes
12	19-09-2013	Schweissen und schneiden (2 Days)	Yes
13	24-10-2013	AWS and ASME codes	Yes
14			

WORK EXPERIENCE (employed)

Company	:	<u>Van Den Berg Steel</u>
Year	:	1992
Project name	:	Several internal projects





CURRICULUM VITAE

Form no. : F-55N
 Prepared by : DT-Welding Recruitment Revision : 0
 Date : 20-12-2013 Page : 3 / 11

WORK EXPERIENCE (employed) continuation

Job position	:	Welder and Fitter
Job description	:	The welding of various devices serving the earthmoving and compile them. (GMAW)
Company	:	<u>Jemo Steels</u>
Year	:	1993
Project name	:	Several internal projects
Job position	:	Welder and Fitter
Job description	:	The welding of various devices serving the earthmoving and compile them. Materials SS, Steel, Aluminium. Fit-up of pipe connections.(GMAW, GTAW)
Company	:	<u>Nebas Watersport</u>
Year	:	1993 - 1994
Project name	:	Several internal projects
Job position	:	Welder and Fitter
Job description	:	Repairs to boats. Materials SS, Steel, Aluminium. (GMAW, GTAW, SMAW)
Company	:	<u>military service</u>
Year	:	1994
Project name	:	Soldier
Job position	:	Monitoring unit
Job description	:	NA
Company	:	<u>Honing Metal</u>
Year	:	1995
Projects	:	Several internal projects
Job position	:	Welder and Fitter
Job description	:	Welding of various parts receivers for air ducts . Materials SS, Steel, Aluminium.(GMAW and GTAW)
Company	:	<u>Wijneker van Lint</u>
Year	:	1996
Projects	:	Several internal projects
Job position	:	Welder and Fitter
Job description	:	The welding of special constructions. Materials are mild steel.(GMAW and SMAW)
Company	:	<u>Rusch Crane repair</u>
Year	:	1996 to 2006
Projects	:	Several internal projects
Job position	:	Certified welder, weld manager, weld coordinator
Job description	:	The welding of various components such as crane telescopic masts, jib, vakwerkgielen, undercarriages, outriggers, etc. Repairs and new onshore and offshore in the Netherlands and abroad. Materials: S355, S690, S890, S960, S1100, RVS, Aluminium etc. Weldproces: GTAW, SMAW, GMAW, FCAW, STT lassen, OP. Coaching and training of welder and fitters.





CURRICULUM VITAE

Form no.	: F-55N		
Prepared by	: DT-Welding Recruitment	Revision	: 0
Date	: 20-12-2013	Page	: 4 / 11

WORK EXPERIENCE (employed) continuation

Drawn up of WPS-SEN, NDE plans, weldplans and work descriptions. Performance of MT examination. Advise and calculate, perform visual weld inspections, QC tasks, Review material certificates

Company	:	<i>Van der Wel Group (5 offices)</i>
Year	:	2006 – 2010
Projects	:	Several internal projects
Job position	:	Weld coördinator, QA, QC, QSHE coördinator, project manager
Job description	:	Supervising, training and certifying all welders of all locations. Supervising of the weld
<p>Welding: Supervising, training and certifying all welders of all locations. Supervising of the weld managers, QC staff and weld inspectors. Qualify of the welding process (GMAW, SMAW, GTAW, TIME welding, STT, SAW in the materials S355, S690, S316, 13Crmo45, rail welding etc.) Renewal / endorsement of all welding certificates. Preparation of welding, NDT plans and PWHT procedures according customer requirements, standards and/or specifications. (ASME, AWS, DNV C401, EN15614 etc.) Advising of welding / resources / mechanization and novelties of welding area.</p> <p>QA: Perform internal audits on all departments. Responsible for all quality related matters for all sites. Drafting of NCR, supplier evaluation forms, customer satisfaction tracking reports and the creation of Interim receivers for the quality reports. Drafting, processing, handling and record NCR. Maintaining quality control manuals (ISO9001, VCA and Weldbooks). Preparation of all documents according to customer quality requirements (PQP, ITP, progress reports, VOR, TQR, NCR, Lisl etc)</p> <p>Project mangement: procurement of materials, planning, financial, costing, outsourcing work, hiring staff</p> <p>QC: Visual inspecting of welding, dimensions and mechanical construction, painting, fit-up check, (Out house and in house) Witnessing of welding, construction, load testing, leak testing, pressure testing, FAT testing procedure create procedures and reports</p> <p>Preparation procedure of measurements and measurement reports. Giving toolbox, kick off, progress, quality Meetings. Maintaining contacts with independent parties, customers, internal departments</p> <p>Preparation procedure and create manufacturing record books covering all project-related documents. Preparing of NR13 brazilian record books, instruction manuals, maintenance manuals</p> <p>Document Control: Review all project-related documents and reports. (Client specifications, codes, etc.) Purchase of all weld related parts, equipment and consumables.</p>		

Company	:	<i>Pomweld weld en cutting technique</i>
Year	:	2007 to 2011
Projects	:	Several internal projects
Job position	:	Teacher / Lecturer
Job description	:	Teaching students to NIL 1 u/i 4 weld trainingen in the welding (GTAW, GMAW, SMAW) Materials and stainless steel. Providing practical and theory lessons.

Company	:	<i>HRC weld en cutting technique</i>
Year	:	2011 to now
Projects	:	Several internal projects
Job position	:	Teacher / Lecturer
Job description	:	Teaching students to NIL 1 u/i 4 weld trainingen in the welding (GTAW, GMAW, SMAW) Materials and stainless steel. Providing practical and theory lessons.





CURRICULUM VITAE

Form no.	: F-55N		
Prepared by	: DT-Welding Recruitment	Revision	: 0
Date	: 20-12-2013	Page	: 5 / 11

WORK EXPERIENCE (employed) continuation

Company	:	<u>Self-employment DT-Welding Weldconsultancy B.V.</u>
Year	:	2010
Projects	:	See projects summary
Job position	:	QA, QC, inspections, training, advice, implementation of codes, weld inspector

Job description :

QA: Writing procedures for all quality related matters. Supervising weld inspectors, weld coördinatoren, weld managers Establishing PQP, ITP, material specifications, welding specifications, NCR, TQR, VOR, progress reports, all project-related documents. Cooperation / support project manager, engineering, sales department. From customer requirements preparing of, standards, specifications, quality plans, procedures, reports and job descriptions

QC: Inspections run both inhouse and Outhouse, onshore and offshore in the Netherlands and abroad. Inspections such as: Fit-up, measurements of mechanical construction, during the welding parameters recording and other technical details that are asked on the WPS-SEN, lasplan, specifications, leak testing, pressure testing, load testing, tilt testing, painting, machining, final acceptance, FAT, SAP, monitoring all project related documents and reports. Implementation of ISO3834, EN1090 or ISO9001

Weld coördinator / engineer: Performing all tasks and responsibilities that are set in EN ISO 14731 level RWC level Specifies according to EN1090-2. Extending / endorsement welder certificates. From the customer's requirements, standards and specifications WPS SEN weldplan, NDE / NDT plan, PWHT procedure, welding descriptions, visual weld inspections, perform inspections according to ITP. Maintaining contacts with independent parties, customers, internal departments, etc. Prepare / attend toolbox, kick off, progress, quality Meetings. Qualifying welding process (es) under several standards / additional customer specifications (such as GMAW, SMAW, PAW, SAW, GTAW etc.) Registration of welding parameters with logger and or if applicable, oxygen analyzer. Establishing PQR, WPQ and (P) WPS C-SPEC software under ASME, AWS and EN code. (Weld endorsement lists, summary list) Certification of welders among the various standards and additional customer specifications. Preparation of manuals / weld books covering all LMK (PQR) and LK (WPQ) certificates and documents. Experience working with, inter alia, Lloyd's, DNV, BV, SGS, ABS (DT-Welding Weldconsultancy BV has a license agreement with DNV) Document Control: Review of all project related documents such as Material certification, as-built, custom reports, WPS-SEN, NDT reports, PWHT reports, painting reports, Weld plans, NDT/NDE plans, PWHT procedure, FAT, SAT, NCR, PQR, WPQ etc. Manufacturing Book: Drafting of the manufacturing book, covering all project-related documents, reports, specifications. Prepare NR13 manufacturing record books (Brazilian) DT-Welding Weldconsultancy B.V. has its own templates and are easy to adapt to customer requirements. Implementation of standards: Implementation of ISO3834, PED, ISO 9001 and EN1090. Drawing up the handbook, covering all the related procedure, documents, forms. Perform Quick Scan and audits. Consultancy in inter alia storage consumables (dryers), storage materials, calibrators and machinery Calibration of welding machines with own logger according applicable standards. Training of welders, fitters: Training of welders and fitters in house or practicerroom that DT-Welding Weldconsultancy B.V. Hireswith all necessary amenities. Training / Certification center for 6GR 6G welders in i.a. materials steel, stainless steel, Duplex. Baseline welders: report with training advice. Welding: GMAW, FCAW, SMAW, GTAW, STT, TIME, Oxy, SAW, combination welding processes eg GTAW and SMAW. Theory lessons also how to prepare WPS-SEN, course preparation / reading of welding certificates September 2012 3.1 CSWIP level 2 training and certification by DT-Welding Weldconsultancy BV care offered by TWI UK. Collaboration with a group of Welding colleagues so that the flexibility and capability better is and larger projects can be supported in the Netherlands and abroad. (CV colleagues on request) Partnership with QSI Pieper company name called TP QA Support Secondment of OA / QC of welding personnel and welders.





CURRICULUM VITAE

Form no. : F-55N
 Prepared by : DT-Welding Recruitment Revision : 0
 Date : 20-12-2013 Page : 6 / 11

WORK EXPERIENCE (employed) continuation

Company	:	<u>Self-employment DT-Welding Recruitment B.V.</u>
Year	:	2012
Projects	:	See projects summary
Job position	:	Recruitment of personal
Job description	:	Recruitment of QA, QC, Weld engineers, Visual weld inspectors, managers, welders.

PROJECTS (DT-Welding Weldconsultancy B.V.)

Company	:	Gebr. Lighthart Carrosseriebouw
Client	:	Total
Project	:	Waste oil tanks with skid
Job position	:	QC and weld engineer
Code / specification	:	EN13445, EN15614, EN287, Total specification GS-EP-PVV-614 etc.
Materials	:	S355, SS316, Duplex
Inspection Authority	:	DNV

Job description :

Welding engineer: Supervising, training and certifying all welders. Qualify of the welding process (GMAW, PAW, GTAW, STT in the materials S355, S316, Duplex under ASME and EN15614. Renewal / endorsement of all welding certificates. Preparation of welding plans incl. full traceability records, NDT plans according customer requirements and codes), WPS-SEN / pWPS-SEN. Advising of welding / resources / mechanization and novelties of welding area. Prepare repair procedures and plan.

QC engineer: Visual inspecting of welding, dimensions and mechanical construction, painting, fit-up check, Witnessing of welding, construction, load testing, leak testing, pressure testing, FAT testing procedure create procedures and reports. Preparation of procedures for dimensional control, ITP, PQP, measurement reports, NCR and TQR reports. Giving toolbox, kick off, progress, quality Meetings. Maintaining contacts with independent parties, customers, internal departments. Preparation procedure and create manufacturing record books covering all project-related documents according Total specification.

Company	:	Holland Shipyards B.V.
Client	:	Keppel Verolme
Project	:	Accommodation for platform
Job position	:	QA / QC engineer and Welding engineer
Code / specification	:	AWS, DVS1702, Client specs.
Materials	:	S355
Inspection Authority	:	SGS

Job description :

Welding engineer: Supervising and certifying all welders. Qualify of the welding process (GMAW, FCAW and SAW in the materials S355 under AWS, DVS1702 and EN15614. Renewal / endorsement of all welding certificates. Preparation of welding plans incl. full traceability records, NDT plans, WPS-SEN / pWPS-SEN.

QC engineer: Visual inspecting of welding, dimensions and mechanical construction, painting, fit-up check, Witnessing of welding, construction, create procedures and reports. Preparation of procedures for dimensional control, ITP, PQP, measurement reports, NCR and TQR reports. Maintaining contacts with independent parties, customers, internal departments. Preparation procedure and create manufacturing record books covering all project-related documents according client specification.

QA: Writing procedures for all quality related matters. Prepare material specifications, welding specifications, NCR, TQR, VOR, progress reports, all project-related





CURRICULUM VITAE

Form no. : F-55N
 Prepared by : DT-Welding Recruitment Revision : 0
 Date : 20-12-2013 Page : 7 / 11

PROJECTS (DT-Welding Weldconsultancy B.V.) continuation

QA: documents. Cooperation / support project manager, engineering, sales department.
 From customer requirements preparing of, standards, specifications, quality plans, procedures, reports and job descriptions.

Company	:	Sondex B.V.
Client	:	SBM Offshore
Project	:	Fresh water generator
Job position	:	QC engineer
Code / specification	:	ASME
Materials	:	S355 and SS316
Inspection Authority	:	ABS
Job description	:	

QC: Visual inspecting of welding, dimensions and mechanical construction, painting, fit-up check, (Out house and in house)
 Witnessing of welding, construction, leak testing, pressure testing, FAT testing. Create procedures and reports. kick off, progress, quality Meetings. Maintaining contacts with independent parties, customers, internal departments. Preparation procedure and create manufacturing record books (MRB) covering all project-related documents according SBM specification(s) (Content MRB 38 chapters). Preparing of NR13 brazilian record books, instruction manuals, maintenance manuals according SBM specifications. Prepare ITP, NCR, TQR, dimensional control records, etc.. Review weldplan, WPS-SEN, ITP, NDT reports, material certificates of subcontractor. Perform audit subcontractor.

Company	:	HMW and VSA
Client	:	NA
Project	:	Implementation of ISO3834-2
Job position	:	Consultant (QA)
Code / specification	:	ISO3834-2 and EN15614-1
Materials	:	S235, S355, Rails A100
Inspection Authority	:	NA. (NIL)
Job description	:	

Prepare handbook according the ISO3824-2 with the additional procedures according ISO 3834-1 incl. all forms, work descriptions and documents, implementation of the ISO3834, Qualify welders according to EN code. Perform audits, advise on calibration welding equipment.

Company	:	SAS Gouda
Client	:	Allseas
Project	:	Winches for the Pieter Schelte project
Job position	:	QC engineer / inspector location Korea and recruitment personal, weld engineer.
Code / specification	:	AWS D1.1
Materials	:	S355, S420, S460
Inspection Authority	:	Lloyd's
Job description	:	

QC engineer: Inspection job for 3 months on location Korea, detach 5 QC engineers on rotation.





CURRICULUM VITAE

Form no. : F-55N
 Prepared by : DT-Welding Recruitment Revision : 0
 Date : 20-12-2013 Page : 8 / 11

PROJECTS (DT-Welding Weldconsultancy B.V.) continuation

QC engineer: Review manufacturing databook with the complete weldplans, NDT, material certs etc. Witness fit-ups, during welding, and end inspections, FAT inspection. Follow-up all the hold, monitor, witness and review point according the ITP.

Welding engineer: Training of welders, qualification of welders, prepare repair procedure, witnessing welding.

Company	:	Shell
Client	:	NA
Project	:	Separator tank
Job position	:	QC engineer
Code / specification	:	ASME
Materials	:	Inconel
Inspection Authority	:	Llolyds
Job description	:	

QC engineer: Inspection job for 1 month on location Oman.

Review weldplans, NDT reports, WPS-SEN, ITP. Witness fit-ups, during welding, and end inspection, machining, dimensional control. Follow-up all the hold, monitor, witness and review point according the ITP

Company	:	Sondex B.V.
Client	:	N.a.
Project	:	Plate heat exchangers
Job position	:	Welding engineer (Location Thailand)
Code / specification	:	ASME
Materials	:	254 SMO
Inspection Authority	:	Lloyds
Job description	:	

Welding engineer: Preparation of repair welding plans incl. full traceability records, NDT plans, WPS-SEN / pWPS-SEN. Monitoring repair welding on-site in Thailand.

Company	:	Hardeman B.V.
Client	:	N.a.
Project	:	Implementation of EN1090-2
Job position	:	Consultant (QA)
Code / specification	:	EN1090-2, ISO3834-2 and EN15614-1, EN287-1 / ISO9606-1
Materials	:	S235, S355
Inspection Authority	:	NA. (TUV)
Job description	:	Consultant (QA)

Prepare handbook according the ISO3834-2 / EN1090-2 with the additional procedures according ISO 3834-1 incl. all forms, work descriptions and documents, implementation of the ISO3834, EN1090, Qualify welders according to EN code and qualify weldproces. Perform audits, advise on calibration welding equipment. Training of work preparers, weld coordinators, visual weld inspectors, welders, drawing department.

Company	:	Allseas Fabrication B.V.
Client	:	Allseas Engineering B.V., Total, Statoil, Chevron, Maersk, Shell, Apache
Project	:	Parts for Pieter Schelte, Heads for Total, Statoil, Chevron, Maersk, Shell, Apache etc.





CURRICULUM VITAE

Form no.	: F-55N	
Prepared by	: DT-Welding Recruitment	Revision : 0
Date	: 20-12-2013	Page : 9 / 11

PROJECTS (DT-Welding Weldconsultancy B.V.) continuation

Job position	:	Head of department QA/QC and welding IJmuiden: QA engineer , QC engineer and weld engineer
Code / specification	:	ASME, AWS, EN, DNV specs., Lloyds specs, above client specs.
Materials	:	S235, S355, S420, S460, SS316, Duplex, Clad pipes, Forgings, 625 materials
Inspection Authority	:	Lloyds, DNV
Job description	:	

QA head of department: Writing procedures for all quality related matters (Prepared complete quality system). Supervising weld inspectors, weld coördinatoren, weld managers Establishing PQP, ITP, material specifications, welding specifications, NCR, TQR, VOR, progress reports, all project-related documents. Cooperation / support project manager, engineering, sales department. From customer requirements preparing of, standards, specifications, quality plans, procedures, reports and job descriptions. Member of task team for Implementation of ISO3834 and ISO9001.

Perform audits @ subcontractors. Kick-off meetings, toolbox meetings. Responisbile for the complete quality.

QC head of department: Inspections both inhouse and Outhouse, Inspections such as: Fit-up, measurements of mechanical construction, during the welding parameters recording and other technical details that are asked on the WPS-SEN review and prepare lasplan, specifications, leak testing, pressure testing, load testing, tilt testing, painting, machining, final acceptance, FAT, SAP, monitoring all project related documents and reports. Also review complete project packages of subcontractors. Prepare schedule for inspectors.

Welding engineer: Supervising and certifying welders. Qualify of the welding process (GMAW, FCAW, GTAW and SAW in the above mentioned materials under all above codes and specifications. Renewal / endorsement of all welding certificates. Preparation of welding plans incl. full traceability records, NDT plans, WPS-SEN / pWPS-SEN. Prepared all the wps-sen for the head projects and Pieter schelte project for in IJmuiden, Qualification on batch materials, qualification of repair, re-repair procedures, branch connections etc. supervise the personnal who performs the qualification on the shop floor.

Company	:	Rush Crane Repair B.V.
Client	:	Several
Project	:	Several
Job position	:	QC engineer and welding engineer
Code / specification	:	EN15614, AWS D1.1, ISO9606-1
Materials	:	S355, S690, S770, S890, S960, S1100
Inspection Authority	:	Lloyds
Job description	:	

QC: Visual inspecting of welding, dimensions and mechanical construction, painting, fit-up check, (Out house and in house)Witnessing of welding, construction, FAT testing. Create procedures and reports. kick off, progress, quality Meetings. Maintaining contacts with independent parties, customers, internal departments. Preparation procedure and create manufacturing record books (MRB) covering all project-related documents according client specification(s) Prepare ITP, NCR, TQR,etc.

Welding engineer: Supervising and certifying welders. Qualify of the welding process (GMAW, FCAW in the above mentioned materials under all above codes and specifications. Renewal / endorsement of all welding certificates. Preparation of welding plans incl. full traceability records, NDT plans, WPS-SEN / pWPS-SEN.





CURRICULUM VITAE

Form no. : F-55N
 Prepared by : DT-Welding Recruitment Revision : 0
 Date : 20-12-2013 Page : 10 / 11

PROJECTS (DT-Welding Weldconsultancy B.V.) short and other projects

PROJECTS	Material	Code	Inspection authority
GAS rohrleitungsbau, as Welding engineer	ASTM grade	ASME	Lloyds
Holland Shipyards, as welding and QC engineer	S690	AWS, Lloyds	Lloyds
HMW, VSA, Rolas as QC and welding engineer	Several	EN	NA
SAS Gouda, QC engineer	Several	Several	Several

For more information please contact DT-Welding Weldconsultancy B.V.

PROJECTS (employment)

Plet Handeling boom	S690	AWS D1.1	Lloyds
Several driving systems for FPSO	S355	AWS	ABS
Supports for FPSO	S355	AWS, DNV C401	DNV
Driving system Swivels	S355	AWS, DNV C401	DNV
Heave compensator	S355	EN15614-1 / AWS	DNV
Several measuring Sheave	S355	EN15614-1	NA
For gas coolers	S355	EN15614-1	NA
Winch drums and frames	S355	AWS, DNV C401	DNV
Gantry Crane	S355	EN15614-1	NA
Several Pedestals	S355	EN15614-1	DNV
Several carriage skidding	S355	EN15614-1	NA
Several shipping skids for transportation swivels	S355	AWS, DNV C401	DNV
Several helicopter refueling systems	S355	EN15614-1	DNV
Ripper vizor (Zuigmond)	S355	AWS, DNV C401	DNV
Connection frames	S690	AWS	lloyds
Pipe support system	S355	AWS	DNV
Frame for double drums	S355	EN15614 / AWS	lloyds

PROJECTS for

SBM OFFSHORE	Mammoet	Bobach Nederland	Dutch Space
TATA STEEL	Ale heavy lift	Jumbo	Van Voorde
Kenz Figeo	Gebr-Ligthart	Allseas	SMST designers
Van Mechelen	Mekos	Heerema	Sondex
Boskalis	Jan de Nul	Rush Crane repair B.V.	Dutch Space
Noble	SAS Gouda	Keppel Verolme	Huisman
Total	IHC	SIF group	

TWI licensed training center

DT-Welding Weldconsultancy B.V. is an official training center for the complete TWI training program in the Netherlands, Belgium and Germany.

For the courses: CSWIP 3.0, 3.1 and 3.2, Plant inspector, QA/QC course, Paint inspector etc.

EQUIPMENT

DT-Welding Weldconsultancy B.V. uses the following own calibrated equipment and software:

Temperature measurement device with 4 inputs with graphics in excel.
 barely Tang
 Datalogger / HKS Weldscanner with t8 / 5 measuring laser printout included in excel.
 Datalogger ALX I 2x
 Analox Oxygen analyser
 Aero-mat Oxygen measurement equipment L4115
 C-spec software for creating PQR, WPQ, WPS under EN, AWS and ASME standards





CURRICULUM VITAE

Form no. : F-55N
Prepared by : DT-Welding Recruitment Revision : 0
Date : 20-12-2013 Page : 11 / 11

REMAINING

No.	Description	Valid to date	Certificate
1	Eyetest	3-10-2014	Yes
2	TATA Steel Acces	11-2014	Yes
3	International certificate of vaccination	NA.	Yes
4	Passport	03-2014	Yes
5	DNV License agreemeent no. ROT2012-594185	indefinitely	NA.
6	Official agreement with TWI	indefinitely	NA.

