

CURRICULUM VITAE

Name : Rusdy Anas
Place/Date of Birth : Jakarta / September 15, 1982
Gender : Male
Nationality : Indonesian
Education : Technical High School
Passport No. : ---
Qualifications : BATAN RT Level I
SNT TC IA RT Level I
SNT TC IA MT/PT Level II

TRAINING AND SEMINAR ATTENDED

October 2015 : Re-Qualification Operator Radiographic Testing Course for Industrial Application Theoretical & Practical (80 hours) as Certified as Radiographer Level I
Conducted by : National Atomic Energy Agency (BATAN) Jakarta – Indonesia

October 2014 : Re-Certification SNT TC 1A MT/ PT Level II
Conducted by : PT. UT Quality Indonesia

April 2014 : Re-Certification SNT TC 1A RT Level I
Conducted by : PT UT Quality Indonesia

October 2010 : Operator Radiographic Testing Course for Industrial Application Theoretical & Practical (80 hours) as Certified as Radiographer Level I
Conducted by : National Atomic Energy Agency (BATAN) Jakarta – Indonesia

January 2009 : Re-Certification SNT TC 1A MT/ PT Level II
Conducted by : PT. UT Quality Indonesia

June 2008 : Re-Certification SNT TC 1A MT/ PT Level II
Conducted by : PT. Quality Inspeksi Servis

April 2008 : NDT Course for SNT TC 1A MT (48 hours)/PT (32 hours) Level II
Examine by Hendra Wijaya ASNT NDT Level III
Conducted by : BLK Batam

EMPLOYER HISTORY

Company : **PT UT Quality Indonesia**
Period : April 2019 – Present
Position : NDT Technician

Company : **PT Thai NDT Indonesia**
Period : August 2016 – November 2017
Position : NDT Technician

Company	:	PT UT Quality Indonesia
Period	:	December 2012 – May 2016
Position	:	NDT Technician
Company	:	PT Quality Inspeksi Servis / PT UT Quality Indonesia
Period	:	April 2008 – November 2012
Position	:	NDT Technician

PROJECT ASSIGNMENT

April 2019 – Present	:	<p>PT Dwi Sumber Arca Waja As RT Level I <u>Nature of work :</u> Conduct Radiographic Testing for Various project as per client requirement, based in PT Dwi Sumber Arca Waja.</p>
August 2016 – November 2017	:	<p>PT Saipem Indonesia As RT Level I <u>Nature of work :</u> Conduct Radiographic Testing for Various project as per client requirement, based in PT Saipem Indonesia.</p>
October 2015 – May 2016	:	<p>PT SMOE Indonesia As RT Level I <u>Nature of work :</u> Conduct Radiographic Testing for Wheatstone project as per client requirement, based in PT. SMOE Indonesia.</p>
July 2015 – September 2015	:	<p>PT Saipem indonesia As RT Level I <u>Nature of work :</u> Conduct Radiographic Testing for Jangkrik Complex project as per client requirement, based in PT. Saipem Indonesia Karimun.</p>
October 2014 – November 2014	:	<p>PT IFC As RT Level I <u>Nature of work :</u> Conduct Radiographic Testing for various project, such as:</p> <ul style="list-style-type: none"> - YDLNG Project - Transwater Project - Shell Stones Project - Emerson 1 Project - GE Project - Mavain Project - Oval Asia Project - SMK 3 Project <p>Project using Gamma Projector as per client requirements, based in PT Saipem Indonesia, Karimun</p>
November 2012 – September 2014	:	<p>PT Saipem Indonesia As RT Level I <u>Nature of work :</u> Conduct Radiographic Testing for Barrow Island LNG Plant – Gorgon Project and Al Wasit Project using Gamma Projector as per client requirements, based in PT Saipem Indonesia, Karimun</p>

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- June 2011 – November 2012 : **PT McDermott Indonesia**
As RT Level I
Nature of work :
Conduct Radiographic Testing for Gorgon Upstream Project – Fabrication of Subsea Structures & Spools using Gamma Projector as per client requirements, based in PT McDermott Indonesia, Batam
- April 2011 – June 2011 : **PT. Gunanusa Utama Fabricators**
As RT Level I
Nature of work :
Conduct Radiographic Testing using Gamma and X-Ray Projector for PTTEP-Bongkot Field Development Phased 4A as per client requirement based in PT. Gunanusa Utama Fabricators, Serang - Banten
- March 2011 – April 2011 : **PT Guna Teguh Abadi**
As RT Level I
Nature of work :
Conduct Radiography Testing for Retubing Tube Heater Radiant & Convection Section Heater F101-A/B-HSC Pertamina Project as per client requirements, based in PT. Guna Teguh Abadi, Balikpapan
- Dec 2010 – March 2011 : **PT. McDermott Indonesia**
As RT Level I
Nature of work :
Conduct Radiographic Testing using Gamma Projector for Gorgon Upstream Project – Fabrication of Subsea Structures & Spools as per client requirement based in PT. McDermott Indonesia, Batu Ampar, Batam
- July 2010 – December 2010 : **PT. Gunanusa Utama Fabricators**
As RT Level I
Nature of work :
Conduct Radiographic Testing using Gamma and X-Ray Projector for MHS Redevelopment Phase-II ICP-R Platform Project (ONGC) and PTTEP-Bongkot Field Development Phased 4A as per client requirement based in PT. Gunanusa Utama Fabricators, Serang - Banten
- Nov 2008 – July 2010 : **PT. McConnell Dowell**
As MT/PT Level II
Nature of work :
Conduct Magnetic Particle / Dye Penetrant Testing for Exxon Mobil – Singapore Parallel Trains (PARs/SBRs)
- September – October 2008 : **PT. Global Process System**
As MT/PT Level II
Nature of work :
Conduct Magnetic Particle/Dye Penetrant Testing for MOPU Project.
- July – August 2008 : **PT. Global Process System**
As MT/PT Level II
Nature of work :
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April – June 2008

: **PT. Global Process System**
As MT/PT Level II
Nature of work :
Conduct Magnetic Particle / Dye Penetrant Testing for Prosafe
Project – Cidade De SMP Module.

Conduct Magnetic Particle/Dye Penetrant Testing for Murphy
Serawak Gas Oil / Murphy Oil Project.



BADAN PENGAWAS TENAGA NUKLIR
Nuclear Energy Regulatory Agency

OR

**RADIOGRAFI
INDUSTRI**

SURAT IZIN BEKERJA
sebagai Operator Radiografi Industri
*Working Permit
as Radiografer Level 1*



Nomor : **04479.425.01.291015**

Number

Nama : **Rusdy Anas**

Name

Tempat, Tgl Lahir : **Jakarta, 15-09-1982**

Place, date of birth

Berlaku s.d. : **25-09-2020**

Valid until

Tanda Tangan
signature

Jakarta, 29 Oktober 2015

a.n. KEPALA BAPETEN

Direktur Perizinan Fasilitas Radiasi
dan Zat Radioaktif

Dr. Zainal Arifin, MT.
NIP. 196609301993121001

VISUAL ACUITY EXAMINATION

EMPLOYEE : RUSDY ANAS
 DATE OF BIRTH : 15 SEPTEMBER 1982
 EXAMINATION DATE : 07 JANUARY 2019
 EYE TEST CENTRE : IN HOUSE (PT. UT QUALITY INDONESIA)
 ADDRESS : BATAM
 EXAMINER : EDD WIRMAN ANDIKA
 EYE GLASSES :

NO	<input checked="" type="checkbox"/> YES
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L :	R :
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TEST RESULTS : (WITH / WITHOUT GLASSES)
 NEAR VISION BOTH EYES : JAEGER 1
 COLOUR VISION :

R/G DEFICIENCIES	Y <input checked="" type="checkbox"/> N
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TOTAL COLOUR BLIND	Y / <input checked="" type="checkbox"/> N
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 EYE HEALTH : GOOD

ADDITIONAL NOTES :

- Near Vision testing is using Jaeger Type, for both eyes. The result to be calculated in accordance with Jaeger 1, with distance not less than 30.5 cm.
For further details, refer to UTQI-GP-12
- Color Vision testing, is using 11 Ishihara Color Plates with 4 additional if required.

RECOMMENDATIONS :

EXAMINER SIGNATURE :



DATE : 07 JANUARY 2019