**Risktec Solutions Ltd.**

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| --- | --- |
| **Training Topic** | **Process Hazard & Risk Analysis** |
| **Name of participant:** |  |
| **Training Date:** |  |
| **Training Location:** |  |
| **Exam Date:** |  |
| **Trainer:** |  |

1. **Functional Safety Experience:**

*Please give proof of 3 years of business experience in Functional Safety.*

|  |  |  |
| --- | --- | --- |
| Position/Title | Company Name | Location |
| Start date: | Description of duties |  |
| End date: |  | |
| Total # months: |  | |

**Functional Safety relevant experience (continued)**

|  |  |  |
| --- | --- | --- |
| Position/Title | Company Name | Location |
| Start date: | Description of duties |  |
| End date: |  | |
| Total # months: |  | |

|  |  |  |
| --- | --- | --- |
| Position/Title | Company Name | Location |
| Start date: | Description of duties |  |
| End date: |  | |
| Total # months: |  | |

|  |  |  |
| --- | --- | --- |
| Position/Title | Company Name | Location |
| Start date: | Description of duties |  |
| End date: |  | |
| Total # months: |  | |

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| --- | --- | --- |
| Total number of years of relevant business experience in Functional Safety | ….... years | A minimum of 3 years of experience in the field of Functional Safety is required |

1. **University degree (minimum Bachelor’s) in relevant field:**

|  |  |
| --- | --- |
| **University Name:** |  |
| **City:** |  |
| **Country:** |  |
| **Technical Field:** |  |
| **Degree Title:** |  |
| **Date:** |  |
| **Copy of Degree/Diploma attached:** | * Yes * No |

1. **Reference Letter:**

*Only applicable for persons who do not have an engineering degree.*

|  |  |
| --- | --- |
| **Company Name:** |  |
| **City:** |  |
| **Country:** |  |
| **Technical Field:** |  |
| **Title / Responsibility:** |  |
| **Date:** |  |
| **Signed letter attached:** | * Yes * No |

1. **Personal and Business Data:**

|  |  |
| --- | --- |
| **This information is provided for the following specific reasons** | |
| 1 | … to enable TÜV Rheinland Industrie Service GmbH, Automation, Functional Safety & Cyber Security, to contact me regarding my **Process Hazard & Risk Analysis (TÜV Rheinland)** certificate, |
| 2 | … to enable TÜV Rheinland Industrie Service GmbH, Automation, Functional Safety & Cyber Security, to contact me in the future by email for any issues related to my Process Hazard & Risk Analysis (TÜV Rheinland) certificate. |
|  | |
| **I confirm that TÜV Rheinland is a Data Processor in the context of the GDPR, and collects information which entails the following data processing:** | |
| 1 | Collecting contact details – including business email address. |
| 2 | Collecting eligibility information including name, mailing address, employment history, copy of relevant academic history and qualifications or employer letter certifying experience. |
| 3 | Recording my name, contact details and examination results. |
| 4 | Issuing a certificate including my name and country of my location. |
| 5 | Listing my name, country of my location, ID number of certificate and topic of training I attended on the TÜV Rheinland website. |
| 6 | Storing of this data. |
|  | |
| 🞎 | I give my consent for the collection and processing of my personal data as outlined above. |
| 🞎 | I **do not** give my consent for the collection and processing of my personal data as outlined above – I understand that this will mean that I will not get my Process Hazard & Risk Analysis (TÜV Rheinland) certificate. |
| 🞎 | I understand that I am able to change and/or update contact information by contacting TÜV Rheinland. |
| 🞎 | I **do not** wish to be contacted by TÜV Rheinland about further information. |

###### Information for

###### FS Engineer (TÜV Rheinland)

###### Certificate

Please type or write in block letters

|  |  |
| --- | --- |
| **Full Name**  as you would like it to appear on the FS Engineer (TÜV Rheinland) certificate) |  |
| **Company** |  |
| **E-Mail Address**  Only business email address |  |
| **City** |  |
| **Country** |  |
| **Signature** |  |
| **Date** |  |
| **Note**  I confirm that the above information is correct and accurate to the best of my knowledge.  I understand that inaccurate information could void my **FS Engineer (TÜV Rheinland) certificate** any time in the future. | |