**Base Load Power Hub (BLPH)**

Welder List - Structure

Document Number: 123A90-PML-WEL-LIS-05001

Document Class: 2

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| 02 | 06/03/2024 | Accepted for Construction (AFC) | D.CENACCHI | A.KHALIFA | D.BUONGIOVANNI |
| 01 | 29/01/2024 | Accepted for Construction (AFC) | D.CENACCHI | A.KHALIFA | D.BUONGIOVANNI |
| 00 | 10/01/2024 | Issue for Review (IFR) | D.CENACCHI | A.KHALIFA | D.BUONGIOVANNI |
| Rev. | Date | Description | Prepared | Reviewed | Approved |



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**Revision / Change Log**

| Rev. | Description |
|---|---|
| 00 | ISSUE FOR REVIEW (IFR) |
| 01 | ACCEPTED FOR CONSTRUCTION (AFC) |
| 02 | ACCEPTED FOR CONSTRUCTION (AFC) |
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**HOLDS LIST**

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CONTRACTOR:

ROSETTI MARINO

CLIENT:

CROSSWIND

PROJECT/JOB:

HOLLANDSE KUST NOORD WIND PARK Project
Contract No. CW-I-WP4-2023-05

| Doc Title | Job |
|---|---|
| WELDERS LIST-STRUCTURE | 123A90 |
| Rosetti Doc | REVISION: |
| 123A90-PML-WEL-LIS-05001 | 06 |

| Rev | CONTRACTOR | Full Name | FM | Stamp | NORMA | Cert. Nr. | Process | POSIZIONE | QUAL POSITION | THK MAX 1 | THK MAX 2 | DIAM MIN | DIAM MAX | WPS applicabili | Validità |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00 | GABREX | GIULIANINI DARIO | FM1 | GX12 | ISO 9606-1 | PRJ11100326790/26 | SMAW(111)+GS FCAW (136) (ss/nb) | H-L045 | ALL (up hill) | 6 | ≥ 5 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | GABREX | GIULIANINI DARIO | FM1 | GX12 | ISO 9606-1 | PRJ11100326790/25 | GTAW(141)+GS FCAW (136) (ss/nb) | H-L045 | ALL (up hill) | ≥ 3 | ≥ 5 | 85 | Unlimited | 1A-2A** | 09/06/2024 |
| 00 | GABREX | LANZONI ANGELO | FM1 | GX13 | ISO 9606-1 | PRJ11100326790/27 | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 | ALL (up hill) | 6 | ≥ 5 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | GABREX | LANZONI ANGELO | FM1 | GX13 | ISO 9606-1 | PRJ11100326790/28 | GTAW(141)+GS FCAW (136) (ss/nb) | H-L045 | ALL (up hill) | ≥ 3 | ≥ 5 | 85 | Unlimited | 1A-2A** | 09/06/2024 |
| 00 | GABREX | GICA FILIP | FM1 | GX15 | ISO 9606-1 | PRJ11100326790/30 | GS FCAW 136 (ss/nb) | H-L045 | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | GABREX | GICA FILIP | FM1 | GX15 | ISO 9606-1 | PRJ11100326790/32 | GS FCAW 136 (ss/nb) | PH(FW) | ALL (up hill) | ≥ 3 | | 30,15 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | GABREX | MAMUN MOHAMMED | FM1 | GX01 | ISO 9606-1 | PRJ11100311135/06 | GS FCAW 136 (ss/nb) | PH(FW) | ALL (up hill) | ≥ 3 | | 30,15 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | GABREX | MAMUN MOHAMMED | FM1 | GX01 | ISO 9606-1 | PRJ11100311135/02 | GS FCAW 136 (ss/nb) | H-L045 | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | GABREX | MONTEANU DINU | FM1 | GX15 | ISO 9606-1 | PRJ11100326790/29 | GS FCAW 136 (ss/nb) | H-L045 | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | GABREX | MONTEANU DINU | FM1 | GX14 | ISO 9606-1 | PRJ11100326790/31 | GS FCAW 136 (ss/nb) | PH(FW) | ALL (up hill) | ≥ 3 | | 30,15 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | GABREX | CIOFARDEL BOGDAN | FM1 | GX21 | ISO 9606-1 | PRJ11100375026/76 | GS FCAW 136 (ss/nb) | H-L045 | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 02 | RODEO | ALEJO EDUARDO | FM1 | AX404 | ISO 9606-1 | PRJ11100402252/017 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 01 | RODEO | ALEXANDER CHUA | FM1 | AX408 | ISO 9606-1 | PRJ11100402252/018 | GS FCAW 136 (ss/mb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 04 | RODEO | BANI ZACCARIA | FM1 | AX429 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | PC+PF PB+PE (FW) | PA+PC+PF | ≥ 5 | | 500 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | BLANDINO DONATO | FM1 | AX25 | ISO 9606-1 | PRJ11100402252/50 | GS FCAW 136 (ss/nb) | HL-045 | ALL (up hill) | ≥ 3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 05 | RODEO | CAMPESI PIETRO | FM1 | AX432 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | HL045(BW) PB+PF (FW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | CRISPINO ADRIANO | FM1 | AX394 | ISO 9606-1 | PRJ11100402252/47 | GTAW 141 (ss/nb) | HL045(BW) | ALL (up hill) | 11,08 | | 30,15 | Unlimited | 1A | 09/06/2024 |
| 00 | RODEO | CRISPINO ADRIANO | FM1 | AX394 | ISO 9606-1 | PRJ11100402252/48 | GS FCAW 136 (ss/nb) | HL-045 | ALL (up hill) | ≥ 3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | CRISTEA MARIAN | FM1 | AX350 | ISO 9606-1 | PRJ11100402252/41 | GS FCAW 136 (ss/nb) | PC+PF | PA+PC+PF | ≥ 5 | | 75 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | CRISTEA MARIAN | FM1 | AX350 | ISO 9606-1 | PRJ11100402252/42 | GS FCAW 136 (ss/nb) | PB(FW) | PA+PB(FW) | ≥3 | | 500 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 06 | RODEO | CRISTEA MARIUS | FM1 | AX432 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | HL045(BW) PB+PF (FW) | ALL (up hill) | ≥ 3 | | 84 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 01 | RODEO | CRISTOBAL CABALIC | FM1 | AX409 | ISO 9606-1 | PRJ11100402252/019 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 02 | RODEO | CHECHERITA GRIGORE | FM1 | AX425 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | HL045(BW) | ALL (up hill) | ≥3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 02 | RODEO | CHECHERITA ANDREI | FM1 | AX426 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | 2G-3G-4G | PB-PC-PE-PF | ≥ 3 | | 30,15 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 02 | RODEO | CHECHERITA OVIDIU | FM1 | AX427 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | 2G-3G-4G | PB-PC-PE-PF | ≥ 3 | | 30,15 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | DANJORELL MARCELO | FM1 | AX410 | ISO 9606-1 | PRJ11100402252/44 | GS FCAW 136 (ss/nb) | HL045(BW) | ALL (up hill) | ≥3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | DANJORELL MARCELO | FM1 | AX410 | ISO 9606-1 | PRJ11100402252/46 | GTAW 141 (ss/nb) | HL045(BW) | ALL (up hill) | 11,08 | | 30,15 | Unlimited | 1A*-2T | 09/06/2024 |
| 04 | RODEO | DRAGUM SEBASTIAN | FM1 | AX431 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | PC+PF PB+PE (FW) | PA+PC+PF | ≥ 5 | | 500 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 01 | RODEO | EEMANUELE ALFIO | FM1 | AX43 | ISO 9606-2 | PRJ11100402252/037 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 01 | RODEO | EMMANUELE SALVATORE | FM1 | AX90 | ISO 9606-1 | PRJ11100402252/036 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 01 | RODEO | FERNANDO OUANO | FM1 | AX411 | ISO 9606-1 | PRJ11100402252/021 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 04 | RODEO | ICHIM ADRIAN | FM1 | AX430 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | PC+PF PB+PE (FW) | PA+PC+PF | ≥ 5 | | 500 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 02 | RODEO | JOEL ENRIQUE | FM1 | AX412 | ISO 9606-1 | PRJ11100402252/022 | GS FCAW 136 (ss/nb) | HL-045 | ALL (up hill) | ≥ 3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 01 | RODEO | LARRY DOM DOM | FM1 | AX413 | ISO 9606-1 | PRJ11100402252/023 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 01 | RODEO | PANCHO FAJARDO | FM1 | AX414 | ISO 9606-1 | PRJ11100402252/024 | GTAW 141 + FCAW 136 | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A-2A** | 09/06/2024 |
| 02 | RODEO | PARDO LUCA | FM1 | AX393 | ISO 9606-1 | PRJ11100402252/035 | GS FCAW 136 (ss/nb) | HL-045 | ALL (up hill) | ≥ 3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 03 | RODEO | PARDO LUCA | FM1 | AX393 | AWS D1.1 | PRJ11100288056/112 | GS FCAW 136 (ss/nb) | 6GR | ALL (up hill) | ≥4,78 | | 110 | Unlimited | 4A-4B** | 09/04/2024 |
| 02 | RODEO | RIZZO FRANCESCO | FM1 | AX238 | ISO 9606-1 | PRJ11100288056_22 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 02 | RODEO | PARLEALA LAURENTIU CONSTANTIN | FM1 | AX62 | ISO 9606-1 | PRJ11100288056_08 | SMAW(111)+GS FCAW (136) (ss/nb) | H-L045 | ALL (up hill) | 6 | ≥ 5 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | RODEO | PARLEALA LAURENTIU CONSTANTIN | FM1 | AX63 | ISO 9606-1 | 23FI00340PW5 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | RODEO | PARLEALA LAURENTIU CONSTANTIN | FM1 | AX63 | ISO 14732 | 23FI00340PW11 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 02 | RODEO | PORTAS MAURIZIO | FM1 | AX180 | ISO 9606-1 | PRJ11100288056_115 | SMAW(111)+GS FCAW (136) (ss/nb) | H-L045 | ALL (up hill) | 12 | ≥3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 02 | RODEO | PORTAS MAURIZIO | FM1 | AX180 | ISO 9606-1 | PRJ11100288056_115 | GTAW(141)+GS FCAW (136) (ss/nb) | H-L045 | ALL (up hill) | ≥ 3 | ≥ 5 | 85 | Unlimited | 1A-2A** | 09/06/2024 |
| 02 | RODEO | PORTAS MAURIZIO | FM1 | AX180 | ISO 9606-1 | PRJ11100288056_16 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 02 | RODEO | PUGLIESE GIANFRANCO | FM1 | AX84 | ISO 9606-1 | PRJ11100402252/49 | GS FCAW 136 (ss/nb) | HL-045 | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | PUGLIESE GIANFRANCO | FM1 | AX84 | ISO 9606-1 | PRJ11100402252/43 | GTAW(141)+GS FCAW (136) (ss/nb) | HL-045 | ALL (up hill) | ≥ 3 | ≥ 3 | 85 | Unlimited | 1A-2A** | 09/06/2024 |

CONTRACTOR:

ROSETTI MARINO

CLIENT:

CROSSWIND

PROJECT/JOB:

HOLLANDSE KUST NOORD WIND PARK Project
Contract No. CW-I-WP4-2023-05

| Doc Title | Job |
|---|---|
| WELDERS LIST-STRUCTURE | 123A90 |
| Rosetti Doc | REVISION: |
| 123A90-PML-WEL-LIS-05001 | 06 |

| Rev | CONTRACTOR | Full Name | FM | Stamp | NORMA | Cert. Nr. | Process | POSIZIONE | QUAL POSITION | THK MAX 1 | THK MAX 2 | DIAM MIN | DIAM MAX | WPS applicabili | Validità |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00 | RODEO | PUGLIESE GIANFRANCO | FM1 | AX84 | ISO 9606-1 | PRJ11100402252/49 | GS FCAW 136 (ss/nb) | HL-045 | ALL (up hill) | ≥ 3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 03 | RODEO | PUGLIESE GIANFRANCO | FM1 | AX84 | AWS D1.1 | PRJ1110028856/108 | GS FCAW 136 (ss/nb) | 6GR | ALL (up hill) | ≥4,78 | | 110 | Unlimited | 4A-4B** | 09/04/2024 |
| 02 | RODEO | RAYAN CASTRO | FM1 | AX415 | ISO 9606-1 | PRJ11100402252/25 | GS FCAW 136 (ss/nb) | HL045(BW) | ALL (up hill) | ≥3 | | 109,5 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | RONEL FAUSTINO | FM1 | AX416 | ISO 9606-1 | PRJ11100402252/047 | GTAW 141 (ss/nb) | HL045(BW) | ALL (up hill) | 11,08 | | 30,15 | Unlimited | 1A*-2T | 09/06/2024 |
| 01 | RODEO | RONEL FAUSTINO | FM1 | AX416 | ISO 9606-1 | PRJ11100402252/052 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | RONIE DE LA CRUZ | FM1 | AX417 | ISO 9606-1 | PRJ11100402252/026 | GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | RODEO | RONIE DE LA CRUZ | FM1 | AX417 | ISO 9606-1 | PRJ11100402252/45 | GS FCAW 136 (ss/nb) | HL045(BW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 03 | RODEO | SIRINGO MASSIMO | FM1 | AX82 | AWS D1.1 | PRJ1110028856/106 | GS FCAW 136 (ss/nb) | 6GR | ALL (up hill) | ≥4,78 | | 110 | Unlimited | 4A-4B** | 09/04/2024 |
| 00 | RODEO | SIRINGO MASSIMO | FM1 | AX82 | ISO 9606-1 | PRJ11100402252/40 | SMAW 111 + GS FCAW 136 (ss/nb) | HL045(BW) PB (FW) | PA-PB-PC-PE-PF | 12 | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | RODEO | SIRINGO MASSIMO | FM1 | AX82 | ISO 9606-1 | PRJ11100402252/51 | SMAW 111 + GS FCAW 136 (ss/nb) | PB (FW) | PA-PB (FW) | ≥ 3 | | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 05 | RODEO | VINTURACHE IULIAN IONUT | FM1 | AX433 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | HL045(BW) | ALL (up hill) | ≥ 3 | | 110 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 05 | RODEO | ZACCARIA BANI | FM1 | AX429 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | PC+PF | PA+PC+PF | ≥ 5 | | 75 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 05 | RODEO | ZACCARIA BANI | FM1 | AX429 | ISO 9606-1 | TBU | GS FCAW 136 (ss/nb) | PB(FW) | PA+PB(FW) | ≥3 | | 500 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | VTS | CAPUOZZO SALVATORE | FM1 | AX55 | ISO 9606-1 | 23FI00340PW17 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | CAPUOZZO SALVATORE | FM1 | AX55 | ISO 9606-1 | 23FI00340PW17 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | CAPUOZZO SALVATORE | FM1 | AX55 | ISO 14732 | PRS/01/024/19/ITA-DNV GL | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | CASCINO GIANCARLO | FM1 | R | ISO 9606-1 | 23FI00340PW13 | GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | VTS | CASCINO GIANCARLO | FM1 | R | ISO 9606-1 | 23FI00340PW1 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | CASCINO GIANCARLO | FM1 | R | ISO 14732 | 23FI00340PW7 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | FELETTI FILIPPO | FM1 | AX53 | ISO 9606-1 | 23FI00340PW6 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | FELETTI FILIPPO | FM1 | AX53 | ISO 14732 | 23FI00340PW12 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | GURIOLI MATTIA | FM1 | 3 | ISO 9606-1 | 23FI00340PW14 | GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | VTS | GURIOLI MATTIA | FM1 | 3 | ISO 9606-1 | 23FI00340PW2 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | GURIOLI MATTIA | FM1 | 3 | ISO 14732 | 23FI00340PW8 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | LAURENTIU BLENTESI | FM1 | AX422 | ISO 9606-1 | 23FI00340PW24 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | LAURENTIU BLENTESI | FM1 | AX422 | ISO 14732 | 23FI00340PW25 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | LOFFREDO FABIO | FM1 | 19 | ISO 9606-1 | 23FI00340PW16 | GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | VTS | LOFFREDO FABIO | FM1 | 19 | ISO 9606-1 | 23FI00340PW21 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | LOFFREDO FABIO | FM1 | 19 | ISO 14732 | 23FI00340PW19 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | PARLEALA LAURENTIU CONSTANTIN | FM1 | AX63 | ISO 9606-1 | 23FI00340PW5 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | PARLEALA LAURENTIU CONSTANTIN | FM1 | AX63 | ISO 14732 | 23FI00340PW11 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | SANTANGELO DAVIDE | FM1 | AX421 | ISO 9606-1 | 23FI00340PW23 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | SANTANGELO DAVIDE | FM1 | AX421 | ISO 14732 | 23FI00340PW27 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | TABANELLI MAURIZIO | FM1 | 16 | ISO 9606-1 | 23FI00340PW15 | GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | VTS | TABANELLI MAURIZIO | FM1 | 16 | ISO 9606-1 | 23FI00340PW3 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | TABANELLI MAURIZIO | FM1 | 16 | ISO 14732 | 23FI00340PW9 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | TALMACIU CLAUDIU | FM1 | AX85 | ISO 14732 | 23FI00340PW26 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | TESEDSCHI LUCA VALTER | FM1 | AX420 | ISO 9606-1 | 23FI00340PW22 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | TESEDSCHI LUCA VALTER | FM1 | AX420 | ISO 14732 | 23FI00340PW20 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | VTS | TOGNI ROBERTO | FM1 | AX54 | ISO 9606-1 | 23FI00340PW4 | GS FCAW 138 (135 GMAW) +GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1D*-1A**-2A** | 09/06/2024 |
| 00 | VTS | TOGNI ROBERTO | FM1 | AX54 | ISO 14732 | 23FI00340PW10 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | YPB | AJI PANACHATHARAYIL JOHN | FM1 | RM81 | ISO 9606-1 | PRS-1272-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | ANULAL SIVANANDAN | FM1 | RM85 | ISO 9606-1 | PRS-1351-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | ASHISHKUMAR BHAGUBHAI PATEL | FM1 | RM88 | ISO 9606-1 | PRS-1356-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | CHANDAN TIWARI | FM1 | RM84 | ISO 9606-1 | PRS-1350-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | DIPAKKUMAR BHAGUBHAI PATEL | FM1 | RM90 | ISO 9606-1 | 23FI00340PW32 | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | FAISAL IMAM | FM1 | RM87 | ISO 9606-1 | PRS-1355-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | HITESHKUMAR HIRABHAI PATEL | FM1 | RM89 | ISO 9606-1 | 23FI00340PW31 | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | JAYESHKUMAR THAKORBHAI PATEL | FM1 | RM83 | ISO 9606-1 | PRS-1274-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | NIXON SIMON KANJIRAPARAMBIL | FM1 | RM92 | ISO 9606-1 | 23FI00340PW34 | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | SHANMUGHADAS HARIDASAN | FM1 | RM91 | ISO 9606-1 | 23FI00340PW33 | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |

CONTRACTOR:

ROSETTI MARINO

CLIENT:

CROSSWIND

PROJECT/JOB:

**HOLLANDSE KUST NOORD WIND PARK Project**
**Contract No. CW-I-WP4-2023-05**

| Doc Title | Job |
|---|---|
| **WELDERS LIST-STRUCTURE** | **123A90** |
| Rosetti Doc | REVISION: |
| **123A90-PML-WEL-LIS-05001** | ***06*** |

| Rev | CONTRACTOR | Full Name | FM | Stamp | NORMA | Cert. Nr. | Process | POSIZIONE | QUAL POSITION | THK MAX 1 | THK MAX 2 | DIAM MIN | DIAM MAX | WPS applicabili | Validità |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00 | YPB | SIJU MOHANAN NALINI | FM1 | RM8A | ISO 9606-1 | PRS-1270-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | 12 | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | SIJU MOHANAN NALINI | FM1 | RM8A | ISO 9606-1 | PRS-1271-23-ITA-DNV | GTAW 141+ SMAW 111 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A*-2T* | 09/06/2024 |
| 00 | YPB | SUNEESH VALAKADAVIL P. | FM1 | RM86 | ISO 9606-1 | PRS-1352-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | YPB | SUNEESH VALAKADAVIL P. | FM1 | RM86 | ISO 9606-1 | PRS-1353-23-ITA-DNV | GTAW 141 (ss/nb) | HL045(BW) | ALL (up hill) | 11,8 | | 31 | Unlimited | 1A*-2T | 09/06/2024 |
| 00 | YPB | SUNEESH VALAKADAVIL P. | FM1 | RM86 | ISO 9606-1 | PRS-1354-23-ITA-DNV | GTAW 141 (ss/nb) | HL045(BW) | ALL (up hill) | ≥ 3 | | 85 | Unlimited | 1A*-2T | 09/06/2024 |
| 00 | YPB | VINAYKUMAR KESHAVBHAI PATEL | FM1 | RM82 | ISO 9606-1 | PRS-1273-23-ITA-DNV | SMAW 111 + GS FCAW 136 (ss/nb) | H-L045 6G | ALL (up hill) | < 20mm | ≥ 3 | 85 | Unlimited | 1A**-2A** | 09/06/2024 |
| 00 | DM | SERAFINI MASSIMO | FM1 | DM18 | ISO14732 | PRS/01/043/18/ITA-DNV GL | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | DM | RUSSO VINCENZO | FM1 | DM29 | ISO14732 | 22FI00069PW8 | SAW 121 | 1G | PA-PB | ≥ 3 | | 500 | Unlimited | 1C**-1D** | 09/06/2024 |
| 00 | DM | BALUTA DUMITRU | FM1 | DM22 | ISO 9606-1 | 23FI00069PW5 | GS FCAW 136 (ss/nb) | PH | PA-PB-PC-PE-PF | ≥ 3 | | 60 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | DM | TOADER MARIUS | FM1 | DM28 | ISO 9606-1 | 23FI00069PW2 | GS FCAW 136 (ss/nb) | PC | PA-PC | ≥ 3 | | 75 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | DM | TARAT IONUT | FM1 | DM25 | ISO 9606-1 | 23FI00069PW1 | GS FCAW 136 (ss/nb) | PC | PA-PC | ≥ 3 | | 75 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | DM | VITONE GIOVANNI | FM1 | DM09 | ISO 9606-1 | 23FI00069PW4 | GS FCAW 136 (ss/nb) | PC | PA-PC | ≥ 3 | | 75 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| 00 | DM | TUMIDEI LEONIDA | FM1 | DM07 | ISO 9606-1 | 23FI00069PW3 | GS FCAW 136 (ss/nb) | PC | PA-PC | ≥ 3 | | 75 | Unlimited | 1A**-1C*-2A | 09/06/2024 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

*ISSUED by:* **D.CENACCHI**

**12/03/2024**

* *ROOT HOT PASS*

** ONLY DOUBLE SIDED OR PARTIAL USE (filling & capping etc, never ssnb root)

Certificate to be reissued as LRQA instead of LLOYD'S REGISTER

Welders highlighted in grey are not involved in porject after expired date

REV DESCRIPTION:
FIRST SUBMISSION

CONTRACTOR: ROSETTI MARINO

CLIENT: CROSSWIND

PROJECT/JOB: HOLLANDSE KUST NOORD WIND PARK Project
Contract No. CW-I-WP4-2023-05

Doc Title: WELDERS LIST-STRUCTURE
JOB: 123A90
Rosetti Doc: 123A90-PML-WEL-LIS-05001
REVISION: *00*

| Rev | CONTRACTOR | Full Name | FM | Stamp | NORMA | Cert. Nr. | Process | POSIZIONE | QUAL POSITION | THK MAX 1 | THK MAX 2 | DIAM MIN | DIAM MAX | WPS applicabili | Validità |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00 | VTS | TARKESHWAR RAMDAYAL GUPTA | FM1 | IN1 | ISO 9606-1 | PRS-1265-23-ITA-DNV | SMAW 111 | PB | PA-PB | ≥ 3 | | 500 | Unlimited | ONLY TACKING | 09/06/2024 |
| 00 | VTS | SIKANDRA KUMAR | FM1 | IN2 | ISO 9606-1 | PRS-1266-23-ITA-DNV | SMAW 111 | PB | PA-PB | ≥ 3 | | 500 | Unlimited | ONLY TACKING | 10/06/2024 |
| 00 | VTS | RANIJSH KUMAR KHARWAR | FM1 | IN3 | ISO 9606-1 | PRS-1267-23-ITA-DNV | SMAW 111 | PB | PA-PB | ≥ 3 | | 500 | Unlimited | ONLY TACKING | 11/06/2024 |
| 00 | VTS | SANDIPKUMAR KANTILAL PATEL | FM1 | IN4 | ISO 9606-1 | PRS-1268-23-ITA-DNV | SMAW 111 | PB | PA-PB | ≥ 3 | | 500 | Unlimited | ONLY TACKING | 12/06/2024 |
| 01 | VTS | PARASAD VIJAI KUMAR | FM2 | IN5 | ISO 9606-1 | PRS-1349-23-ITA-DNV | SMAW 111 | PB | PA-PB | ≥ 3 | | 500 | Unlimited | ONLY TACKING | 13/06/2024 |
| | | | | | | | | | | | | | | | |

ISSUED by: D.CENACCHI
12/03/2024

* *ROOT HOT PASS*
** ONLY DOUBLE SIDED OR PARTIAL USE (filling & capping etc, never ssnb root)
Certificate to be reissued as LRQA instead of LLOYD'S REGISTER
Welders highlighted in grey are not involved in porject after expired date

REV DESCRIPTION:
FIRST SUBMISSION