| نام/شرح | Serial Number | ELC (DamsC) | نام جز بالاتر | erialnumbe جز بالاتر | ELC (DamsC) |
|---|---|---|---|---|---|
| MHS - مجموعه انتقال DRI و مواد اولیه دو | NF 3 | GB00-G0100-SD001(complex) | فولادسازی 2 | | |
| Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 | Material Handling System 2- MHS | NF 3 | GB00-G0100-SD001(complex) |
| Charging EAF System | NF 5 | | Material Handling System 2- MHS | NF 3 | GB00-G0100-SD001(complex) |
| Charging LF System | NF 6 | | Material Handling System 2- MHS | NF 3 | GB00-G0100-SD001(complex) |
| Utility-MHS | NF 7 | | Material Handling System 2- MHS | NF 3 | GB00-G0100-SD001(complex) |
| NBC 05 (Reversible Belt Conveyor) | NF 8 | GB00-M6205-SD005-05_001 | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| NBC 06 (Belt Conveyor Stairs) | NF 9 | GB00-M0800-SD607 | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| NBC 07 (Belt Conveyor) | NF 10 | GB00-M6201-SD007 | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| NBC 13 (Briquette Belt Conveyor) | NF 11 | GB00-M6205-SD013 | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| Dedusting System 03 | NF 12 | GB00-M2501-SD003 | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| Rod Gate (ROG) | NF 13 | | Descharge DRI To Site System | NF 4 | |
| Bin | NF 14 | GC41-M5500-SD001-02_001 | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| Hopper | NF 15 | | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| Vibro Feeder (VF) | NF 16 | | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| Vibro Screener (VBS) | NF 17 | | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| Reversible Shuttle Belt Conveyor 02 (RSBC02) | NF 18 | FH01-M1500-SD006 | Descharge DRI To Site System | NF 4 | GB00-K0100-SD002-03_001 |
| Hopper 06 | NF 19 | | Hopper | NF 15 | |
| Hopper 07 | NF 20 | | Hopper | NF 15 | |
| Rod Gate 06 | NF 21 | | Rod Gate (ROG) | NF 13 | |
| Rod Gate 07 | NF 22 | | Rod Gate (ROG) | NF 13 | |
| Vibro Feeder 10 | NF 23 | GC41-M6900-SD013 | Vibro Feeder (VF) | NF 16 | GB00-M6213-SD091-01_002 |
| Vibro Feeder 11 | NF 24 | GC41-M6900-SD013 | Vibro Feeder (VF) | NF 16 | GB00-M6213-SD091-01_002 |
| Bin 25 | NF 25 | GC41-M5500-SD001-02_001 | Bin | NF 14 | GC41-M5500-SD001-02_001 |

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| **Bin 26** | **NF 26** | **GC41-M5500-SD001-02_001** | **Bin** | **NF 14** | **GC41-M5500-SD001-02_001** |
| **Bin 27** | **NF 27** | **GC41-M5500-SD001-02_001** | **Bin** | **NF 14** | **GC41-M5500-SD001-02_001** |
| **Bin 28** | **NF 28** | **GC41-M5500-SD002-02_001** | **Bin** | **NF 14** | **GC41-M5500-SD001-02_001** |
| **Normal Inclined Belt Conveyor 03 (NIBC03)** | **NF 29** | **GC41-M6800-SD004-02_001** | **Charging EAF System** | **NF 5** | |
| **Normal Inclined Belt Conveyor 04 (NIBC04)** | **NF 30** | **GC41-M6800-SD005-02_001** | **Charging EAF System** | **NF 5** | |
| **Normal Inclined Belt Conveyor 05 (NIBC05)** | **NF 31** | **GC41-M6800-SD015-03_001** | **Charging EAF System** | **NF 5** | |
| **Weight Feeder (WF)** | **NF 32** | **GC41-M0800-SD007&8&9&10** | **Charging EAF System** | **NF 5** | |
| **Reversible Horizontal Belt Conveyor 01 (RHBC01)** | **NF 33** | **GC41-M6801-SD001** | **Charging EAF System** | **NF 5** | |
| **Reversible Horizontal Belt Conveyor 02 (RHBC02)** | **NF 34** | **GC41-M6801-SD003** | **Charging EAF System** | **NF 5** | |
| **Mobile Vibrating Feeder (MVF)** | **NF 35** | **GC41-M6900-SD002** | **Charging EAF System** | **NF 5** | |
| **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** | **Charging EAF System** | **NF 5** | |
| **Fixed Weight Hopper (FWH)** | **NF 37** | **FH01-M4200-SD001-01_001** | **Charging EAF System** | **NF 5** | |
| **Vibrating Feeder 30 – 34** | **NF 38** | **GC41-M6900-SD014** | **Charging EAF System** | **NF 5** | |
| **Holding Hopper (HH)** | **NF 39** | **GC41-M4500-SD001&2** | **Charging EAF System** | **NF 5** | |
| **Distributor** | **NF 40** | | **Charging EAF System** | **NF 5** | |
| **Weight Feeder 01** | **NF 41** | **GC41-M0800-SD007-01_001** | **Weight Feeder (WF)** | **NF 32** | **GC41-M0800-SD007&8&9&10** |
| **Weight Feeder 02** | **NF 42** | **GC41-M0800-SD007-01_001** | **Weight Feeder (WF)** | **NF 32** | **GC41-M0800-SD007&8&9&10** |
| **Weight Feeder 03** | **NF 43** | **GC41-M0800-SD007-01_001** | **Weight Feeder (WF)** | **NF 32** | **GC41-M0800-SD007&8&9&10** |
| **Weight Feeder 04** | **NF 44** | **GC41-M0800-SD007-01_001** | **Weight Feeder (WF)** | **NF 32** | **GC41-M0800-SD007&8&9&10** |
| **Weight Feeder 05** | **NF 45** | **GC41-M0800-SD008-01_001** | **Weight Feeder (WF)** | **NF 32** | **GC41-M0800-SD007&8&9&10** |
| **Weight Feeder 06** | **NF 46** | **GC41-M0800-SD009-01_001** | **Weight Feeder (WF)** | **NF 32** | **GC41-M0800-SD007&8&9&10** |
| **Weight Feeder 07** | **NF 47** | **GC41-M0800-SD010-01_001** | **Weight Feeder (WF)** | **NF 32** | **GC41-M0800-SD007&8&9&10** |
| **Fixed Weight Hopper 04** | **NF 48** | **GC41-M4200-SD004-02_001** | **Fixed Weight Hopper (FWH)** | **NF 37** | **FH01-M4200-SD001-01_001** |
| **Fixed Weight Hopper 05** | **NF 49** | **FH01-M4200-SD001-01_001** | **Fixed Weight Hopper (FWH)** | **NF 37** | **FH01-M4200-SD001-01_001** |
| **Fixed Weight Hopper 06** | **NF 50** | **FH01-M4200-SD001-01_001** | **Fixed Weight Hopper (FWH)** | **NF 37** | **FH01-M4200-SD001-01_001** |

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| **Fixed Weight Hopper 07** | **NF 51** | **FH01-M4200-SD001-01_001** | **Fixed Weight Hopper (FWH)** | **NF 37** | **FH01-M4200-SD001-01_001** |
| **Fixed Weight Hopper 08** | **NF 52** | **FH01-M4200-SD001-01_001** | **Fixed Weight Hopper (FWH)** | **NF 37** | **FH01-M4200-SD001-01_001** |
| **Vibrating Feeder 16** | **NF 53** | **GC41-M6900-SD012** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 17** | **NF 54** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 18** | **NF 55** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 19** | **NF 56** | **GC41-M6900-SD012** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 20** | **NF 57** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 21** | **NF 58** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 22** | **NF 59** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 23** | **NF 60** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 24** | **NF 61** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 25** | **NF 62** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 26** | **NF 63** | **GC41-M6900-SD013** | **Vibrating Feeder 16 – 26** | **NF 36** | **GC41-M6900-SD012&13&14** |
| **Vibrating Feeder 30** | **NF 64** | **GC41-M6900-SD014** | **Vibrating feeder 30 – 34** | **NF 38** | **GC41-M6900-SD014** |
| **Vibrating Feeder 31** | **NF 65** | **GC41-M6900-SD014** | **Vibrating feeder 30 – 34** | **NF 38** | **GC41-M6900-SD014** |
| **Vibrating Feeder 32** | **NF 66** | **GC41-M6900-SD014** | **Vibrating feeder 30 – 34** | **NF 38** | **GC41-M6900-SD014** |
| **Vibrating Feeder 33** | **NF 67** | **GC41-M6900-SD014** | **Vibrating feeder 30 – 34** | **NF 38** | **GC41-M6900-SD014** |
| **Vibrating Feeder 34** | **NF 68** | **GC41-M6900-SD014** | **Vibrating feeder 30 – 34** | **NF 38** | **GC41-M6900-SD014** |
| **Distributor 02** | **NF 69** | **FH01-M5100-SD013-01_001** | **Distributor** | **NF 40** | |
| **Distributor 03** | **NF 70** | **FH01-M5100-SD001-01_001** | **Distributor** | **NF 40** | |
| **Distributor 05** | **NF 71** | **FH01-M5100-SD015-01_001** | **Distributor** | **NF 40** | |
| **Distributor 06** | **NF 72** | **FH01-M5100-SD007_01_001** | **Distributor** | **NF 40** | |
| **Holding Hopper 01** | **NF 73** | **GC41-M4500-SD001** | **Holding Hopper (HH)** | **NF 39** | **GC41-M4500-SD001&2** |
| **Holding Hopper 02** | **NF 74** | **GC41-M4500-SD002** | **Holding Hopper (HH)** | **NF 39** | **GC41-M4500-SD001&2** |
| **Holding Hopper 03** | **NF 75** | **GC41-M4500-SD002** | **Holding Hopper (HH)** | **NF 39** | **GC41-M4500-SD001&2** |
| **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** | **Charging LF System** | **NF 6** | |

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| **Vibrating Feeder 27-29** | **NF 77** | **GC41-M6900-SD014** | **Charging LF System** | **NF 6** | |
| **Fixed Weight Hopper (FWH)** | **NF 78** | **GC41-M4200-SD004-02_001** | **Charging LF System** | **NF 6** | |
| **Normal Horizontal Belt Conveyor 01 (NHBC01)** | **NF 79** | **GC41-M6800-SD001-02_001** | **Charging LF System** | **NF 6** | |
| **Normal Horizontal Belt Conveyor 02 (NHBC02)** | **NF 80** | **GC41-M6800-SD001-02_001** | **Charging LF System** | **NF 6** | |
| **Distributor 04 (DIS04)** | **NF 81** | | **Charging LF System** | **NF 6** | |
| **Vibrating Feeder 03** | **NF 82** | **GC41-M6900-SD012** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 04** | **NF 83** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 05** | **NF 84** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 06** | **NF 85** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 07** | **NF 86** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 08** | **NF 87** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 09** | **NF 88** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 10** | **NF 89** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 11** | **NF 90** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 12** | **NF 91** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 13** | **NF 92** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 14** | **NF 93** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Vibrating Feeder 15** | **NF 94** | **GC41-M6900-SD013** | **Vibrating Feeder 03-15** | **NF 76** | **GC41-M6900-SD013** |
| **Fixed Weight Hopper 01** | **NF 95** | **GC41-M4200-SD004-02_001** | **Fixed Weight Hopper (FWH)** | **NF 78** | **GC41-M4200-SD004-02_001** |
| **Fixed Weight Hopper 02** | **NF 96** | **GC41-M4200-SD004-02_001** | **Fixed Weight Hopper (FWH)** | **NF 78** | **GC41-M4200-SD004-02_001** |
| **Fixed Weight Hopper 03** | **NF 97** | **GC41-M4200-SD004-02_001** | **Fixed Weight Hopper (FWH)** | **NF 78** | **GC41-M4200-SD004-02_001** |
| **Vibrating Feeder 27** | **NF 98** | **GC41-M6900-SD014** | **Vibrating Feeder 27-29** | **NF 77** | **GC41-M6900-SD014** |
| **Vibrating Feeder 28** | **NF 99** | **GC41-M6900-SD014** | **Vibrating Feeder 27-29** | **NF 77** | **GC41-M6900-SD014** |
| **Vibrating Feeder 29** | **NF 100** | **GC41-M6900-SD014** | **Vibrating Feeder 27-29** | **NF 77** | **GC41-M6900-SD014** |
| **Electrical** | **NF 101** | | **Utility-MHS** | **NF 7** | |
| **Fundation** | **NF 102** | | **Utility-MHS** | **NF 7** | |

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| **Penumatic** | **NF 103** | | **Utility-MHS** | **NF 7** | |
| **Compressed Air** | **NF 104** | | **Utility-MHS** | **NF 7** | |
| **Nitrogen** | **NF 105** | | **Utility-MHS** | **NF 7** | |
| **Lubrication** | **NF 106** | | **Utility-MHS** | **NF 7** | |
| **Control & Monitoring** | **NF 107** | | **Utility-MHS** | **NF 7** | |