**TRS Compliance Summary – European Union & Turkey**

Device/Equipment Name

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  **Supplier Information**

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| --- | --- | --- | --- | --- |
| Supplier Name | Address | Contact (Name & Title) | Contact Email | Contact phone # |
|  |  |  |  |  |

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| --- | --- | --- | --- | --- | --- |
| GE PO# | GE Buyer | MLI (Bottom of Drawing) | GE Ordering Part Number | Vendor Part Number | H&S Code if Known |
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**Product Information**

**Specification Identified by GE drawing/spec**

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| --- | --- | --- | --- |
| Site Minimum Temperature | Site Maximum Temperature | **Project** Region (country, state, etc.) | Skid or Component? |
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**Serial Numbers (List):**

**Link to declaration & restricted/recycling materials https://www.gepower.com/business-info/suppliers/gps-suppliers.html**

**EQUIPMENT IMPACTED BY CHEMICAL REGULATIONS:** Restricted chemicals which include toxic, carcinogenic, mutagenic, and reproductive toxins are heavily regulated in Europe and in many other countries of the world. (eg. REACH in the EU). Does your equipment contain or include any of identified restricted materials in “D50A159 Regulated Chemical List” which can be found in the [D50A159.1 document](https://www.gepower.com/business-info/suppliers/gps-suppliers.html)? Yes declaration form in [D50A159.1 document](https://www.gepower.com/business-info/suppliers/gps-suppliers.html) completed & attached No

Initial

**EQUIPMENT IMPACTED BY TAKE BACK RECYCLING REGULATIONS :**Electrical and Electronic Equipment (EEE) and Batteries are subject to Directives and regulations in EU and many other countries regarding their disposal and recycling. Does your equipment contain or include EEE and/or batteries? Yes the declaration form included in [EEE & Batteries document](https://www.gepower.com/business-info/suppliers/gps-suppliers.html) completed & attached No

Initial

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| **Support Documentation** | Required by GE drawing or Spec Yes/No | Translation Required? Yes/No | Documents attached?(Note: Label/nameplates requires Photo) |
| OM Manual |  |  |  |
| Industrial Cut/Data Sheet |  |  |  |
| Residual Risk Summary |  |  |  |
| Arrangement Drawings |  |  |  |
| Test Reports |  | No |  |
| Seat leak test reports for valves |  | No |  |
| Calibration cert  |  | No |  |
| Nameplate/label/warning signs |  |  |  |
| Quality Documents |  | No |  |

Note: For European Union required product, include documentation identified in DIS 134 (GE 377A9351)

**Pressure Equipment** Yes No (if No skip this section)

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| **Manufacturer Name** | **Model/Part Number** | **Description** | **Max allowable Pressure (BARS/PSIG)** | **NominalDiameter size (MM/IN)** | **Volume (Lt)** | **Medium/service/Fluid group or type (oil, Gas, Air, etc.)** | **Min/ Max allowable temp Range** | **Certification Required (Yes/No)** | **Certification (PED 2014/68/EU, etc.)** | **Certificate Number** | **Cert Attached****(Yes/No)** |
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**Electrical Equipment** Yes No (if No skip this section)

**Drawing/ Spec identified Hazardous Location Zone 0 Zone 1 Zone 2 Non-Hazardous**

**Hazardous Location Equipment Skip if Non-Hazardous location**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Manufacturer Name** | **Model** | **Certification****(ATEX 2014/34/EU)** | **Voltage (VAC/ VDC)** | **Current (Amps)** | **Power (kW/HP)** | **Certificate Min Temp (C)** | **Certificate Max Temp (C)** | **Equipment Hazardous Ex Marking (Ex d Iia T6, etc.)**  | **EU Type/unit examination Certificate Number** | **EU DoC/ Cert Attached****(Yes/No)** |
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**Low Voltage Directive/Requirements Applicable? Yes No**

**Electromagnetic Compatibility (EMC) Applicable? Yes No**

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| **Manufacturer Name** | **Model** | **Low Voltage / EMC Certification or DoC****(Low Voltage (LV 2014/35/EU) ,Electromagnetic Compatibility (2014/30/EU)** | **Voltage (VAC/ VDC)** | **Current (Amps)** | **Power (kW/ HP)** | **EU type examination Number** | **References to Harmonized standards or standards** | **EU DoC/ Cert Attached****(Yes/No)** |
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**Measurement Devices 2014/32/EU** Yes No (if No skip this section)

**Certification Required** Yes No (if No skip this section)

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| **Manufacturer Name** | **Model/Part Number** | **Description** | **Assessment module (B+F, B+D, H1, G)** | **EU type/unit examination** | **EU DoC/Cert Attached (Yes/No)** |
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**Machinery DoC/DoI Applicable (Machine. partial completed machinery, lifting devices)** Yes No (if No skip this section)

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| --- | --- | --- | --- | --- | --- |
| **Manufacturer Name** | **Machinery Model/Part Number** | **Description** | **EU type examination (2006/42/EC, etc)** | **Machine under Annex IV (Yes/No)** | **EU DoC/DoI Attached****(Yes/No)** |
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**Additional Certification**

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| **Manufacturer Name** | **Model/Part Number** | **Certificate type (Fire Safety, cyber security, etc.)** | **Standards Used (Identified in Cert)** | **Certificate Number** | **Certified Body Listed on Cert.** | **Product markings (Ex d IIC T4, etc** | **Certificate/ DoC Attached (Yes/No)** |
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**Required Declaration**

I declare that all referenced documents are **complete** and **meets the requirements** identified by GE’s drawing and specifications. I also declare that this TRS compliance summary is complete and represents the equipment listed.

 Signature Date