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MILL TEST CERTIFICATE

| Certificate No:                       | #20230922              | \$20230922 |                     |              |                         |           |                               |                   |                 | 2023/9/22    |
|---------------------------------------|------------------------|------------|---------------------|--------------|-------------------------|-----------|-------------------------------|-------------------|-----------------|--------------|
| Purchasing Company                    |                        | 1          |                     | P.I./P.O.No. |                         | /         | Batch Number                  | HJ20              | 231584          |              |
| Commodity                             |                        |            | Material            | Condition    | Size & Specification Qu |           | Quantity                      | Products Standard |                 | Temperatur   |
| Titanium wire, Acid Washing, Annealed |                        |            | - Gr23              | М            | Dia1.2mm x L.           |           | 280KGS                        | ASTM F136         |                 | 18°C         |
| Titanium wire, Acid Washing, Annealed |                        |            |                     |              | Dia1.6mm x L. 320K0     |           | 320KGS                        | AST               | Л F136          | 10 C         |
|                                       |                        |            | Che                 | mical Comp   | osition (WT. %          | 5)        |                               |                   |                 |              |
| TI Balance<br>Ref. ASTM               | Item                   | Fe         | С                   | N            | Н                       | 0         | AL                            | V                 | Res             | iduals       |
|                                       | Size                   | 0.25Max    | 0.08 Max.           | 0.05 Max.    | 0.012 Max.              | 0.13 Max. | 5.5-6.50                      | 3.5-4.5           | Each (≤0.1)     | Total (≤0.4) |
|                                       | Dia1.2mm x L (coil)    | 0.11       | 0.011               | 0.013        | 0.009                   | 0.11      | 6.03                          | 4.08              | ≤0.1            | ≤0.4         |
|                                       | Dia1.6mm x L.(coil)    |            |                     |              |                         |           |                               |                   |                 |              |
|                                       |                        |            |                     | Mechanica    | Strength                |           |                               | n i de la company |                 |              |
| Inspection Item                       | Tensile Strength       |            | 0.2 Yield Strength  |              | Elongation              |           | Reduction of area             |                   | 1, /            | /            |
|                                       | (Rm/Mpa)               |            | Rp0.2/Mpa           |              | A(%)                    |           | Z(%) min.                     |                   | /               | 1            |
| Requirement                           | 860                    |            | 795                 |              | 10 Min                  |           | 1                             |                   | 1               | 1            |
| Dia1.2mm x L. (Coil)                  | 982                    |            | 850                 |              | 13                      |           | 1                             |                   |                 |              |
| Dia1.6mm x L. (Coil)                  | 1045                   |            | 835                 |              | 14                      |           | 1                             |                   | . /             | 1            |
|                                       |                        |            |                     | Other T      | esting                  |           | 14466                         |                   |                 |              |
| Testing Item                          | Dimensional Inspection |            | Surface Measurement |              | Micro Structure         |           | Surface Contamination<br>Test |                   | Ultrasonic Test |              |
| Result                                | ACCEPTABLE             |            | ACCEPTABLE          |              | ACCEPTABLE              |           | ACC                           | EPTABLE           | /               |              |
|                                       |                        |            |                     |              |                         |           | 1.00                          |                   |                 |              |

Hereby certify this product conforms to all specifically listed technical requirements, and other requirements for these specifications. Furthermore, we certify that the above stated quantitative results were derived from testing and analysis and are accordance with the reference specification requirements.

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