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INNOVATECIS CIA. LTDA.

- Temperatura
- Humedad
- Variables Eléctricas
- Presión
- Par Torsional
- Longitud
- Masa
- Volumen
- Flujo
- Densidad
- Viscosidad
- Dureza
- Fuerza
- Fotometría
- Sonometría
- Fuerza Rotacional
- Tiempo
- Análisis Dimensional

# INNOVATEC

Industrial Solutions

LABORATORIO DE CALIBRACIÓN ACREDITADO

RECEPCIÓN No.

2025-13205

Asesor:

SM

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INN-FAD-05 (5)

Calibración, Mantenimiento Preventivo y Correctivo,  
Venta de equipos, Auditorías Técnicas y de Gestión,  
Solución de No Conformidades, Implementación de Normas,  
Capacitación Especializada, Asesora,  
Proyectos de Ingeniería, y más...

INFORMACIÓN DEL CLIENTE

|            |                                                                        |            |                   |
|------------|------------------------------------------------------------------------|------------|-------------------|
| Cliente:   | NIRSA S.A.                                                             |            |                   |
| RUC:       | 0990007020001                                                          | Fecha:     | 9/25/25, 10:23 PM |
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DATOS DEL INSTRUMENTO

| Nro | Ingreso | Instrumento                      | Marca | Modelo | Intervalo       | Serie     | Observaciones Específicas |
|-----|---------|----------------------------------|-------|--------|-----------------|-----------|---------------------------|
| 1   | 61764   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61764 | Calibración In Situ       |
| 2   | 61765   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61765 | Calibración In Situ       |
| 3   | 61766   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61766 | Calibración In Situ       |
| 4   | 61767   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61767 | Calibración In Situ       |
| 5   | 61768   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61768 | Calibración In Situ       |
| 6   | 61769   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61769 | Calibración In Situ       |
| 7   | 61770   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61770 | Calibración In Situ       |
| 8   | 61771   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61771 | Calibración In Situ       |
| 9   | 61772   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61772 | Calibración In Situ       |
| 10  | 61773   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61773 | Calibración In Situ       |
| 11  | 61774   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61774 | Calibración In Situ       |
| 12  | 61775   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61775 | Calibración In Situ       |
| 13  | 61776   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61776 | Calibración In Situ       |
| 14  | 61777   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61777 | Calibración In Situ       |
| 15  | 61778   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61778 | Calibración In Situ       |
| 16  | 61779   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61779 | Calibración In Situ       |
| 17  | 61780   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61780 | Calibración In Situ       |
| 18  | 61781   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61781 | Calibración In Situ       |
| 19  | 61782   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61782 | Calibración In Situ       |
| 20  | 61783   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61783 | Calibración In Situ       |
| 21  | 61784   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61784 | Calibración In Situ       |
| 22  | 61785   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61785 | Calibración In Situ       |
| 23  | 61786   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61786 | Calibración In Situ       |
| 24  | 61787   | PT100/RTD+Control/Le<br>c [3pts] | N/A   | NA     | (-200 a 850) °C | INN-61787 | Calibración In Situ       |

|    |       |                                  |     |    |                 |           |                                          |
|----|-------|----------------------------------|-----|----|-----------------|-----------|------------------------------------------|
| 25 | 61788 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61788 | Calibración In Situ                      |
| 26 | 61789 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61789 | Calibración In Situ                      |
| 27 | 61790 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61790 | Calibración In Situ                      |
| 28 | 61791 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61791 | Calibración In Situ                      |
| 29 | 61792 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61792 | Calibración In Situ                      |
| 30 | 61793 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61793 | Calibración In Situ                      |
| 31 | 61794 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61794 | Calibración In Situ                      |
| 32 | 61835 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61835 | Calibración In Situ                      |
| 33 | 61836 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61836 | Calibración In Situ                      |
| 34 | 61837 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61837 | Calibración In Situ                      |
| 35 | 61838 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61838 | Calibración In Situ                      |
| 36 | 61839 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61839 | Calibración In Situ                      |
| 37 | 61840 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61840 | Calibración In Situ                      |
| 38 | 61841 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61841 | Calibración In Situ                      |
| 39 | 61842 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61842 | Calibración In Situ                      |
| 40 | 61843 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61843 | Calibración In Situ                      |
| 41 | 61844 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61844 | Calibración In Situ                      |
| 42 | 61845 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-61845 | Calibración In Situ                      |
| 43 | 62026 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62026 | B/A Maria del mar INN-62026 al INN-62047 |
| 44 | 62027 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62027 | B/A Maria del mar INN-62026 al INN-62047 |
| 45 | 62028 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62028 | B/A Maria del mar INN-62026 al INN-62047 |
| 46 | 62029 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62029 | B/A Maria del mar INN-62026 al INN-62047 |
| 47 | 62030 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62030 | B/A Maria del mar INN-62026 al INN-62047 |
| 48 | 62031 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62031 | B/A Maria del mar INN-62026 al INN-62047 |
| 49 | 62032 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62032 | B/A Maria del mar INN-62026 al INN-62047 |
| 50 | 62033 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62033 | B/A Maria del mar INN-62026 al INN-62047 |
| 51 | 62034 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62034 | B/A Maria del mar INN-62026 al INN-62047 |
| 52 | 62035 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62035 | B/A Maria del mar INN-62026 al INN-62047 |
| 53 | 62036 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62036 | B/A Maria del mar INN-62026 al INN-62047 |
| 54 | 62037 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62037 | B/A Maria del mar INN-62026 al INN-62047 |
| 55 | 62038 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62038 | B/A Maria del mar INN-62026 al INN-62047 |
| 56 | 62039 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62039 | B/A Maria del mar INN-62026 al INN-62047 |
| 57 | 62040 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62040 | B/A Maria del mar INN-62026 al INN-62047 |
| 58 | 62041 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62041 | B/A Maria del mar INN-62026 al INN-62047 |

|    |       |                                  |     |    |                 |           |                                          |
|----|-------|----------------------------------|-----|----|-----------------|-----------|------------------------------------------|
| 59 | 62042 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62042 | B/A Maria del mar INN-62026 al INN-62047 |
| 60 | 62043 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62043 | B/A Maria del mar INN-62026 al INN-62047 |
| 61 | 62044 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62044 | B/A Maria del mar INN-62026 al INN-62047 |
| 62 | 62045 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62045 | B/A Maria del mar INN-62026 al INN-62047 |
| 63 | 62046 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62046 | B/A Maria del mar INN-62026 al INN-62047 |
| 64 | 62047 | PT100/RTD+Control/Le<br>c [3pts] | N/A | NA | (-200 a 850) °C | INN-62047 | B/A Maria del mar INN-62026 al INN-62047 |

OBSERVACIONES GENERALES DE LA RECEPCIÓN

|                         |            |              |                                  |
|-------------------------|------------|--------------|----------------------------------|
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| Entregó al Laboratorio: |            | Firma:       |                                  |