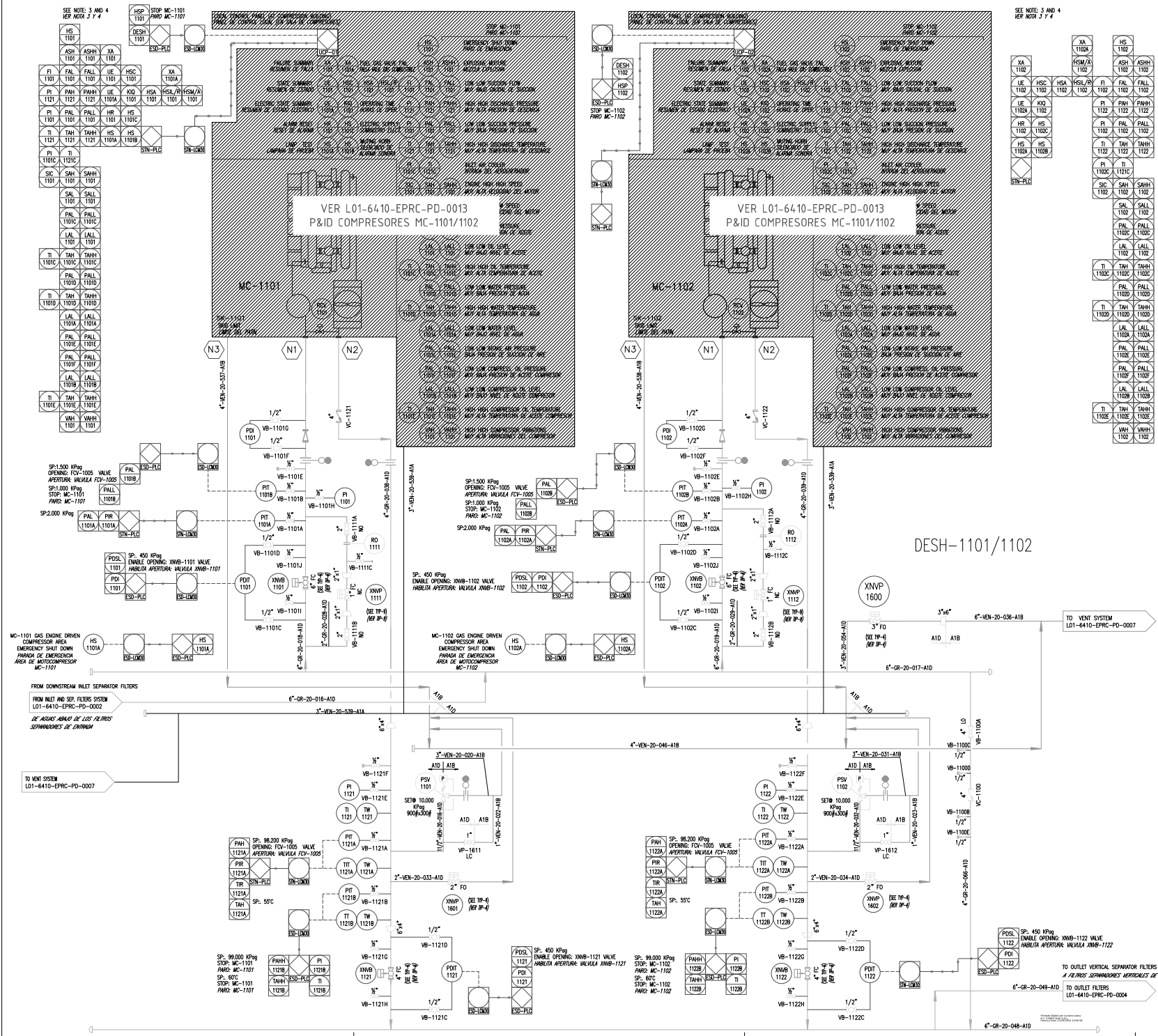




NOTES

- VALVE INSTRUMENTATION TYP-1, 2, 3, 4, 5, 6, 7, 8, 9, 10 y 11 ARE IN DOCUMENT N° L01-6410-EPRC-PD-0001 "SYMBOLLOGY".
LOS TÍP-1, 2, 3, 4, 5, 6, 7, 8, 9, 10 y 11 DE INSTRUMENTACIÓN DE VÁLVULAS SE ENCUENTRAN EN EL PLANO DE SIMBOLOGÍA N° L01-6410-EPRC-PD-0001.
- ALL THE IDENTIFICATIONS (TAG'S) OF THE EQUIPMENTS AND INSTRUMENTS MUST BE PREFIXED WITH THE 6410 PREFIX.
A TODAS LAS IDENTIFICACIONES (TAG'S) DE LOS EQUIPOS E INSTRUMENTOS SE LES DEBERÁ ANTEPONER EL PREFIJO 6410.
- ALL THE TAG'S FROM THE MC-1101/1102 INSTRUMENTS MUST BE SUITABLE ACCORDING TO MANUFACTURING PAID.
TODOS LOS TAG'S DE LOS INSTRUMENTOS DENTRO DEL SCOPE DE LOS MMCC MC-1101/1102 SE DEBERÁN ADJUDICAR A LO INDICADO POR EL PAID DEL FABRICANTE.
- THE GROUNDING SENSORS DESH-1101/1102 OF THE MMCC MC-1101/1102 MUST BE INCORPORATED INTO THE ESD-LCM-030.
LOS SENSORES DE PUESTA A TIERRA DESH-1101/1102 DE LOS MMCC MC-1101/1102 SE DEBERÁN INCORPORAR A LA ESD-LCM-030.

EQUIPMENT (EQUIPOS)

MC-1101/1102: MOTOCOMPRESSORS (MOTOCOMPRESORES)

DESIGN PRESSURE: 100 Barg
PRESSION DE DISEÑO: 10.000 KPa(g)
DESIGN FLOW RATE: 600 M3/min
CAUDAL DE DISEÑO: 600 M3/mi
DESIGN TEMPERATURE: -20°C / +100°C
TEMPERATURA DE DISEÑO: -20°C / +100°C
SUCTION PRESSURE: 32 TO 75 Barg
PRESSION DE SUCCIÓN: 3200 TO 7500 KPa(g)
NORMAL DISCHARGE PRESSURE: 95 Barg
PRESSION NORMAL DE DESCARGA: 9500 KPa(g)
MAXIMUM DISCHARGE PRESSURE: 98 Barg
PRESSION MAXIMA DE DESCARGA: 9800 KPa(g)
COMPRESSOR POWER: 950 Kw
POTENCIA DEL COMPRESOR: 950 Kw
ENGINE POWER: 1300 Kw
POTENCIA DEL MOTOR: 1300 Kw

REFERENCES (DOCUMENTACIÓN DE REFERENCIA)

L01-6410-EPRC-PD-0001 FLOW DIAGRAM
L01-6410-EPRC-PD-0001 SYMBOLLOGY
L01-6410-EPRC-PD-0002 INLET AND SEPARATOR FILTERS SYSTEM
L01-6410-EPRC-PD-0003 VERTICAL SEPARATORS AND OUTLET SYSTEM
L01-6410-EPRC-PD-0004 EMERGENCY FUEL GAS SYSTEM
L01-6410-EPRC-PD-0005 START-UP AND FUEL GAS SYSTEM (MMCC/MMGG)
L01-6410-EPRC-PD-0007 VENT GAS SYSTEM
L01-6410-EPRC-PD-0008 OPEN AND CLOSED DRAINAGE SYSTEM
L01-6410-EPRC-PD-0009 INDUSTRIAL WATER SYSTEM
L01-6410-EPRC-PD-0010 OIL SYSTEM (MMCC/MMGG)
L01-6410-EPRC-PD-0011 COMPRESSED AIR SYSTEM
L01-6410-EPRC-PD-0012 FIRE & GAS DETECTION SYSTEM

AS BUILT

remsa

CONTA SRL

Numero de documento: 04
Fecha: 09/09/24
Revisión: 01
Revisó: PAB
Aprobó: MC

GERENCIA TÉCNICA

LUGAR: PROVINCIA DE SALTA - DPTO LA POMA
OBRA: PLANTA COMPRESORA RIO DE LAS BURRAS

ESCALA: FECHA: DIBUJO: REVISO: OBSERVACIONES:
N/A 09/09/24 AIC MC

Aprobado: Insp. de REMSA

Ing. Guido Torrey REMSA S.A. Fecha y hora: 21.10.2024 14:27:22

Rev	DESCRIPTION	Date	Written	Verified	Approved
04	AS BUILT	09.09.24	AIC	PAB	MC
03	EMISION PARA CONSTRUCCION - PENDIENTES DE PROVEEDORES Y CAD	09.08.24	EFO	RAM	NOV
02	EMISION PARA CONSTRUCCION - PENDIENTES DE PROVEEDORES Y CAD	03.08.23	EFO	RAM	NOV
01	ISSUED FOR USE (Hazard Modification)	05.12.19	EFO	RAM	NOV
01	ISSUED FOR USE	16.05.19	EFO	RAM	NOV
01	ISSUE FOR REVIEW	16.05.19	EFO	RAM	NOV
01	ISSUE FOR REVIEW (GENERAL MODIFICATION)	08.03.19	MAC	RAM	BER
01	ISSUED FOR USE	04.02.19	MAC	RAM	BER

CENTENARIO LITHIUM PROJECT DE COMPRESION PLANT

SISTEMA DE COMPRESION (MMCC) RIO DE LAS BURRAS PLANTA COMPRESORA

Scale: N/A PIPING Y DIAGRAMA DE INSTRUMENTACION

Document Number: L01-6410-EPRC-PD-0003 Date: Rev: A1

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