XRPL TESTNET DEMO ONLY — NOT A PRODUCTION CERTIFICATE, NOT SAFETY-RELATED QUALIFICATION, AND NOT ON MAINNET

SARASOTA SUPPLY CO. (DEMO)

Parts Traceability Certificate

Date: 18 November 2026
Record type: Parts traceability NFT
Network: XRP Ledger Testnet

ITEM

NAME
GE Nuclear 71703 Strainer Parts Kit

MANUFACTURER
GE Nuclear

SKU / PARKER PART NO.
71703

GE CUSTOMER PART NO.
244A5076P0001

ASSEMBLY PART NO.
75250-ASSY-71703-C

DESCRIPTION CODE
STRNR-294A3623P0001

LABEL NAME
Strainer Assembly Kit (VpCI bag)

LOT AND INVENTORY

LOT
403233

REVISION
C

CURE DATE
2Q18

EXPIRATION
UNLIMITED

QUANTITY ON HAND
40 kits (photo unit: qty 1)

UNIT PRICE
$850

LOCATION (PACKING SLIP)
G106

ORIGIN SHIPMENT

PARKER PACKING NUMBER
8148967

SHIPPER
Parker Customer Support Commercial
2010 Waldrep Industrial Blvd, Dublin GA 31021

SHIP TO
GE Energy Parts Inc.
4955 Mason Road, Atlanta GA 30349

SOLD TO
GE Energy Switzerland GmbH
4200 Wildwood Pkwy, Atlanta GA 30339

FOB
Dublin

ON-CHAIN RECORD (TESTNET)

ISSUER (MINTER)	rHzDg2NWboCJqErizq5iiNkGSusycvL77e
CURRENT OWNER (DEMO BUYER)	r92jX7s15FGLXMhfESZE4cNbSwb6uTMNnp
NFTOKENID	00080000BA544F1B1A60A2B9E3C452C75A00435DB146A98EFD89953A01565192
TAXON / FLAGS	71703 / tfTransferable
NFT URI (METADATA SHA-256)	sha256:5a8c8547c06afc2ed2ab6aff7149d7c585a5611f9f22618811d248bc982a1c64
MINT TRANSACTION	7056837DD70142FF2358E10A124E5FDAF11FC804B1239F4BBB191E5DD1E81DFF https://testnet.xrpl.org/transactions/7056837DD70142FF2358E10A124E5FDAF11FC804B1239F4BBB191E5DD1E81DFF
TRANSFER TRANSACTION	36E430B1743063836198CCC59CACF1EED76855B92227E0E28464FDE23665B5E0 https://testnet.xrpl.org/transactions/36E430B1743063836198CCC59CACF1EED76855B92227E0E28464FDE23665B5E0
NFT EXPLORER	https://testnet.xrpl.org/nft/00080000BA544F1B1A60A2B9E3C452C75A00435DB146A98EFD89953A01565192

ATTACHED DOCUMENTS AND SHA-256 HASHES

DOCUMENT	SHA-256
Package label photo 75250-ASSY-71703-C-package-label.jpg	b8961053d95de6760268eb179b31e8639938f42f56046abbc491037637eb42d4
Parker packing slip 8148967 parker-packing-slip-8148967.jpg	7a3ac945a7d62f5f1ece3a6c2d501440ba03d8106910a5bd168f4f1b68cec3ae
Sarasota Supply listing photo (Drive 71703.jpg, image/heif) 71703-listing-drive.jpg — file id 1bTR-1He6gS1r_ztcNdr0OP7D4QL3X-T3	4fbdfdbd0ef0e22b7b66e271847fcb610181b6726d5ac21cdf263ed78d75da08
Metadata file (hashed into the NFT URI) metadata.json	5a8c8547c06afc2ed2ab6aff7149d7c585a5611f9f22618811d248bc982a1c64

How a buyer verifies a document

1. Open the original file the seller provided (label photo, packing slip, or listing image).
2. Compute its SHA-256 hash (for example: `sha256sum filename.jpg` on macOS/Linux, or `Get-FileHash` in PowerShell).
3. Compare that hash, character for character, to the hash listed above. An exact match means the file is unchanged since this record was created. Any difference means the file is not the same document.
4. Optionally confirm the on-chain NFT still points at the same metadata fingerprint: the NFT URI is `sha256:` plus the SHA-256 of `metadata.json`. Re-hash that file and compare.

This is a demonstration record minted on the XRP Ledger Testnet for Sarasota Supply / Power Equipment Specialists. Testnet tokens have no monetary value and are not connected to any mainnet wallet or Coinbase account. This document is not a Certificate of Conformance, not a safety-related qualification record, and not a substitute for original manufacturer paperwork. Chain of custody on this demo: the issuer minted the NFT, then transferred it to a second testnet “buyer” wallet through a zero-amount NFToken sell offer that the buyer accepted.