Green Hydrogen

evoqua
WATER TECHNOLOGIES

WATER

UV MODULE
ATG™ UV systems provide TOC removal for high purity water.

EDI MODULE
Ionpure® electrodeionisation modules enable consistent polishing of high purity water.

CLEAN ENERGY

ELECTROLYZER

PERFORMANCE
Green hydrogen can be used in transportation, industry and municipal power markets.

OXYGEN STORAGE

PROCESS
The electrolyzer separates hydrogen utilising Magneto® anodes, which is then stored, and transported as needed.

PRODUCTION
Green hydrogen is generated through renewable energy sources.

HYDROGEN STORAGE