

HYDROGEN SMART FUELLER (HSF)



DEVELOPED AND DESIGNED BY EDC-ANLAGENTECHNIK GMBH

STATE-OF-THE-ART HYDROGEN REFUELLING

... ensures safe and reliable refuelling of hydrogen into fuel cell electric vehicles (FCEV) of all kinds (e.g., trucks, busses, cars, trains, planes, forklifts, AGVs, ...)

... is capable to manage all necessary equipment of a hydrogen refuelling station



ESTABLISHED

- TÜV certified control unit safely operates more than 100 hydrogen refuelling stations worldwide



EFFICIENT

- Refuelling processes are carried out with highly efficient storage and workflow management



FLEXIBLE

- 350 bar, 700 bar and double dispensing versions available

Control unit safely operates more than 100 hydrogen refuelling stations worldwide

The complete system is monitored and can be operated in optimal working processes

350 bar, 700 bar and double dispensing versions available

**REFUELLING PROCESS CAN BE ADAPTED
TO CUSTOMER REQUIREMENTS**

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STANDARD CONFIGURATION

- Process measuring and control system
- WEH TK17 nozzle with IR interface and breakaway coupling
- State-of-the-art refuelling protocols are implemented (e.g., SAE J2601, JPEC, ...)
- Remote maintenance via GSM

OPTIONAL

- Debit-/Credit card payment system
- Login via RFID



Wolftank Group

Grabenweg 58, A-6020 Innsbruck | +43 (0) 512 341819 |
hydrogen@wolftank.com

www.wolftank.com