

## SFC Energy AG – Press Release

### SFC Energy introduces new fuel tank size MT60 for even longer autonomy of industry and security applications

- New MT60 tank holds a volume of 60 l
- One tank contains an energy capacity of up to 66 kWh
- Customers can select between 4 tank sizes (5, 10, 28, and 60 l)

Brunnthal/Munich, Germany, September 27, 2016 – SFC Energy, a leading provider of hybrid power solutions to the stationary and mobile power generation markets, has added a new 60 l tank to their EFOY fuel cartridge portfolio. The new tank features SFC Energy's proprietary security valve. The tank was specifically developed for off-grid and back-up industry applications.



*New EFOY MT60 Fuel*

“We created this fuel tank specifically for customers who require even longer autonomy for their off-grid systems”, says Dr. Peter Podesser, CEO of SFC Energy. “Many applications in the oil & gas, off-shore, wind industry and many security and surveillance systems have to work reliably over 6 to 12 months without a single user intervention. The MT60 is an important prerequisite for this.”



*Typical EFOY Pro telecom application*

An EFOY Pro Duo fuel cell can be installed with a total of four MT60 tanks. Those 240 l fuel contained in these tanks have a capacity of 264 kWh. This is enough to operate a 100 W consumer (e.g. transmitter, sensor or surveillance systems) for 110 days without any user attendance.

The new MT60 comes with the identical security features of all EFOY fuel cartridges. It is compatible with all 2<sup>nd</sup> generation EFOY Pro fuel cells.

Just like all EFOY fuel cartridges the new MT60 tank is certified and approved for transport by air, sea and road. Starting November, the new MT60 tank will be available at all certified SFC Energy distributors and retail partners.



*Typical EFOY Pro oil & gas application*

Additional information on the EFOY Pro fuel cell and on SFC Energy's off grid power portfolio for security & safety, oil & gas, wind, traffic management, environmental and telecommunications applications at [www.efoy-pro.com](http://www.efoy-pro.com) and at [www.sfc.com](http://www.sfc.com).

#### **About SFC Energy Group**

SFC Energy AG ([www.sfc.com](http://www.sfc.com)) is a leading provider of hybrid solutions to the stationary and portable power generation markets. SFC is the number one supplier of fuel cells, with over 35,000 fuel cells sold to date. The Company has award-winning products and serves a range of applications in the Oil & Gas, Security & Industry and Consumer markets. The Company is headquartered in Brunnthal/Munich, Germany, operates production facilities in the Netherlands, Romania, and Canada, and sales offices in the U.S and Canada. SFC Energy AG is listed on the Deutsche Boerse Prime Standard (WKN: 756857 ISIN: DE0007568578).

#### **SFC Press Contact:**

Ulrike Schramm  
SFC Energy AG  
Eugen-Sänger-Ring 7  
D-85649 Brunnthal  
Tel. +49 89 673 592-377  
Fax. +49 89 673 592-169  
Email: [pr@sfc.com](mailto:pr@sfc.com)