

A photograph of a complex industrial machine, likely a wire laying system, with various mechanical components, rollers, and a control panel on the left. The machine is housed in a white enclosure. A semi-transparent dark blue triangle is overlaid on the left side of the image, containing text and a logo.

## **LICENSE AND PATENT INFORMATION**

Patented Wire Laying  
for Electrofusion Fittings





A License grants the Licensee a non-exclusive agreement to use equipment for the purpose of manufacturing electrofusion pipe fittings in accordance with the process, technology and patents, and to sell fittings within the listed territories.

#### PATENT APPLICATIONS IN THE PATENT NAME WIRE LAYING TOOL ARE DETAILED BELOW:

Country	Patent Number
Europe	EP21770-96B1
Iran (Islamic Republic Of)	57411
Israel	202927 B
Russia	RU 2476753 B
Saudi Arabia	2632
Turkey	TR200402320B
USA	US 9,314,965 B2

This list is not definitive and other patents and patents pending may be applicable.

The License Agreement is made with the original user of the equipment and is not transferable to a third party without a separate License Agreement being made.

Subscribers to the License will also be kept up-to-date with future developments in equipment, software and tooling for the electrofusion process.

The Licensee shall pay to the Licensor an initial payment and further yearly payments on each and every anniversary of the Agreement. The basis for the annual License Fee is negotiable and subject to the amount of equipment in use by the company.



#### Process & Equipment protected by patents:

EP2177096B1, 57411, 202927 B, RU 2476753 B, 2632, TR200402320B, US 9,314,965 B2