

### Referenced standards: ISO 13628-8, API 17H

#### Description:

The Lockout Tool (LOT) is designed to be operated subsea by ROVs.

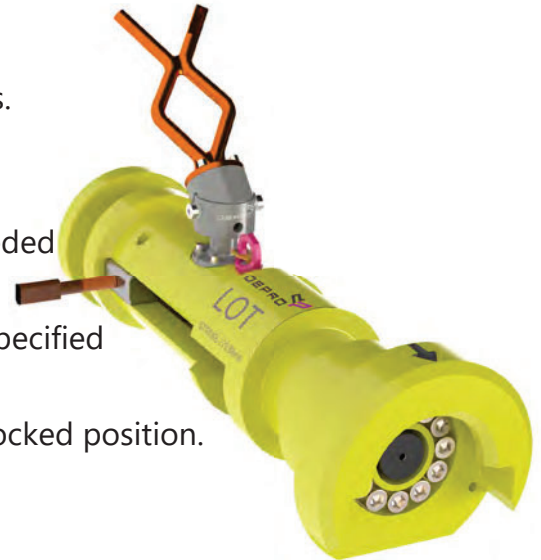
Function of the LOT is to hold a valve in a locked position.

This function is manually enabled by the ROV operator.

A Linear Actuator Override Tool (LAOT) with Type B interface is needed to activate the LOT, see DEP-DS-0575 for more LAOT details.

The LOT stroke length (to locked position) is fixed and should be specified by the customer, along with the interface type.

LAOT and ROV can be disconnected when LOT is activated in the locked position.



#### Specification:

Force input: Linear Actuator Override Tool (LAOT) with type B interface

Max axial force: 830 kN (186 592 lbf)

Stroke length locked position: TBD by customer

Weight air / water:

- Base carrier: 73kg / 63 kg
- Complete unit (incl. Type B interface): 90 kg / 80 kg

Max water depth: 3000 m

Dimensions, 3D-model available on request

#### Base Carrier:

The base carrier (without interface):

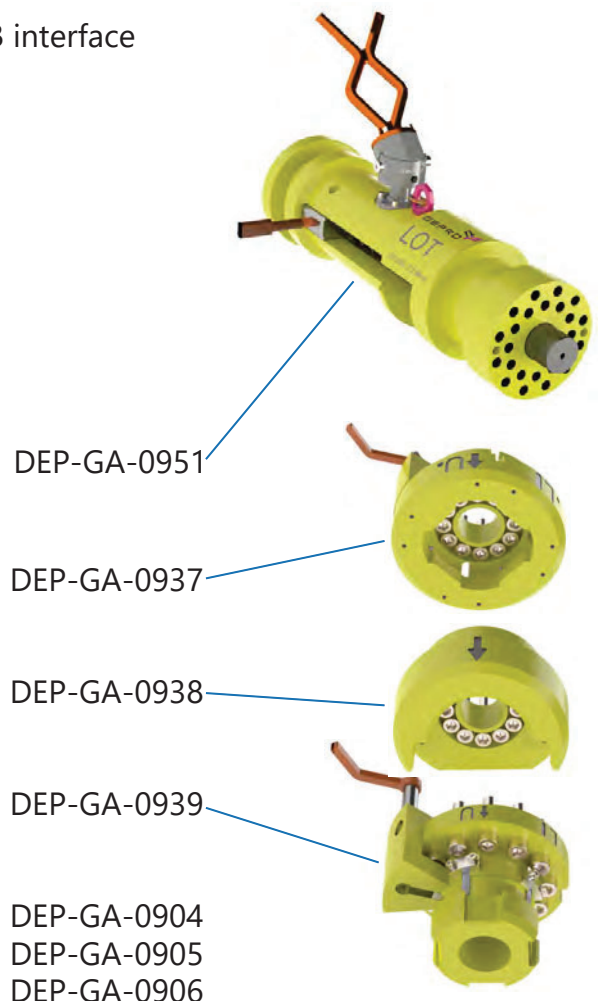
#### Available interfaces and set-ups:

- Type A interface

- Type B interface

- Type C interface

- LOT incl. Type A interface
- LOT incl. Type B interface
- LOT incl. Type C interface



Tools designed for submersion over long periods on request.  
Customized stroke and/or force range on request.