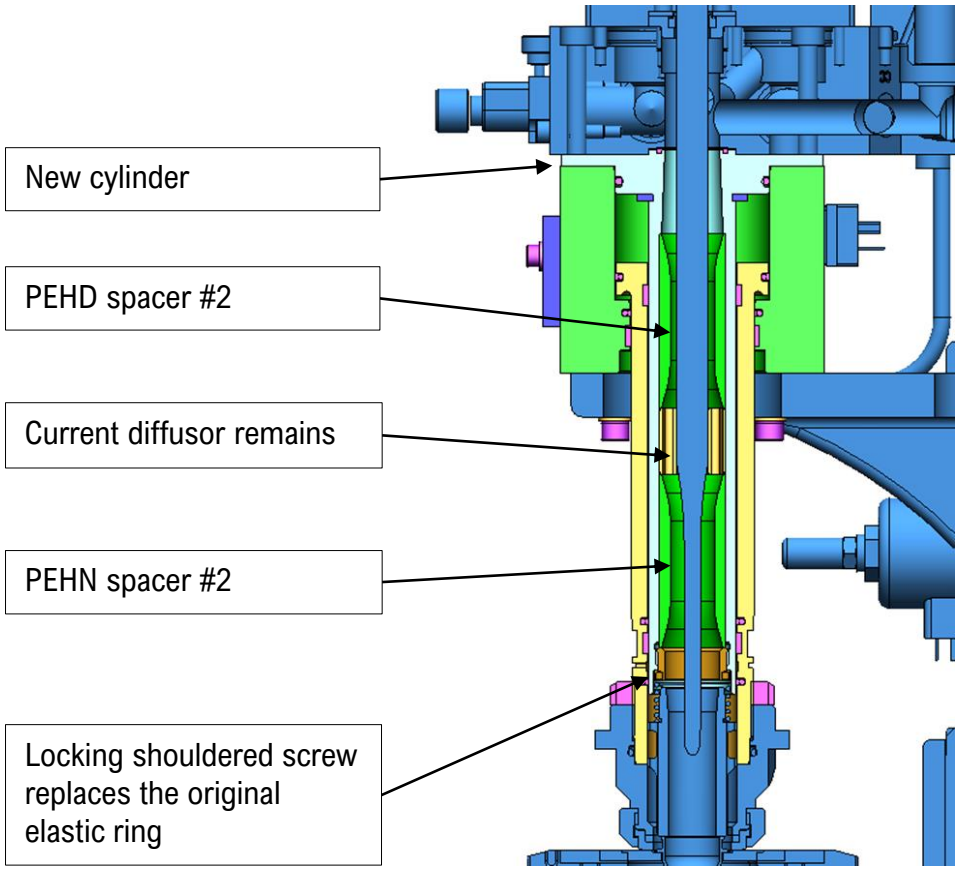
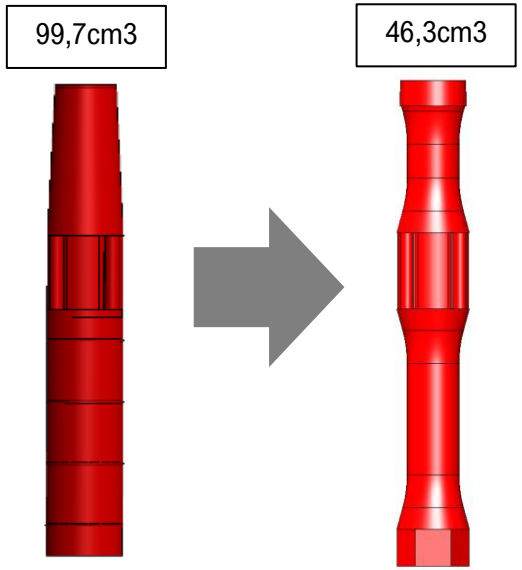
Dead space optimization on nozzle cylinder - ref O&U : 1048

DESIGN of the dead space reduction kit



Calculated PERFORMANCE on Universal blower (very similar on Series 2)

DEAD SPACE SAVING = 53 ml



SAVINGS EXAMPLE

SBO 20 – 32K bph – 5000h/year	
Kw/h saved per year	84.800 Kw/h
€ saved per year	17 000 €
(*) Energy price 0,20€/kWh	**R.O.I. < 2 years**