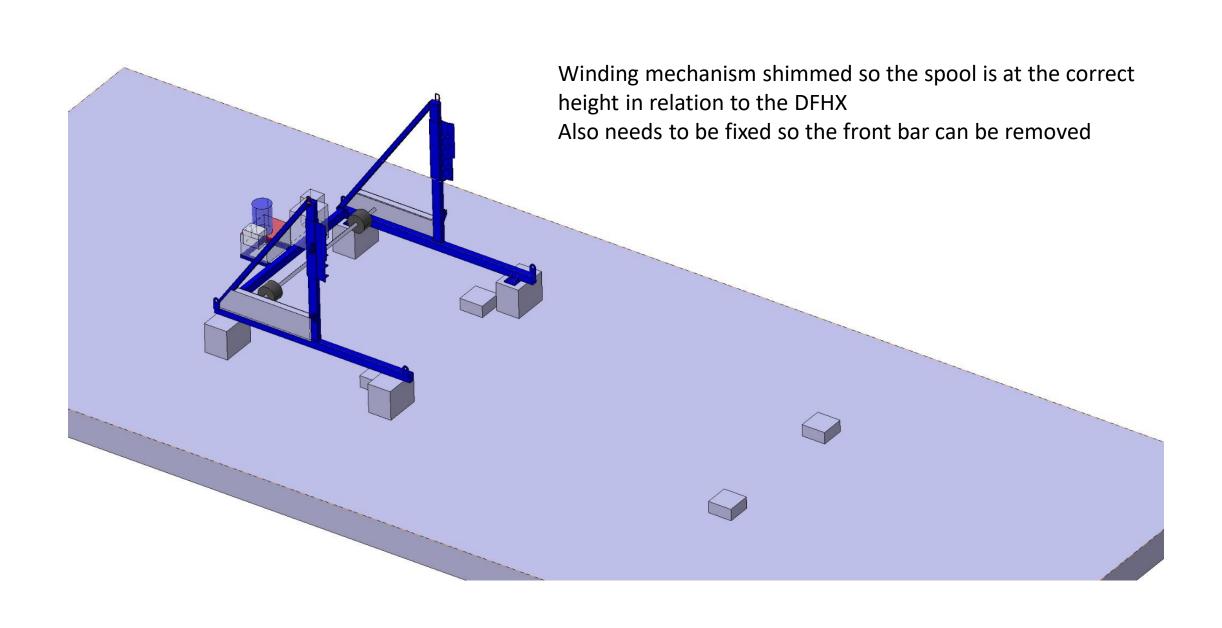
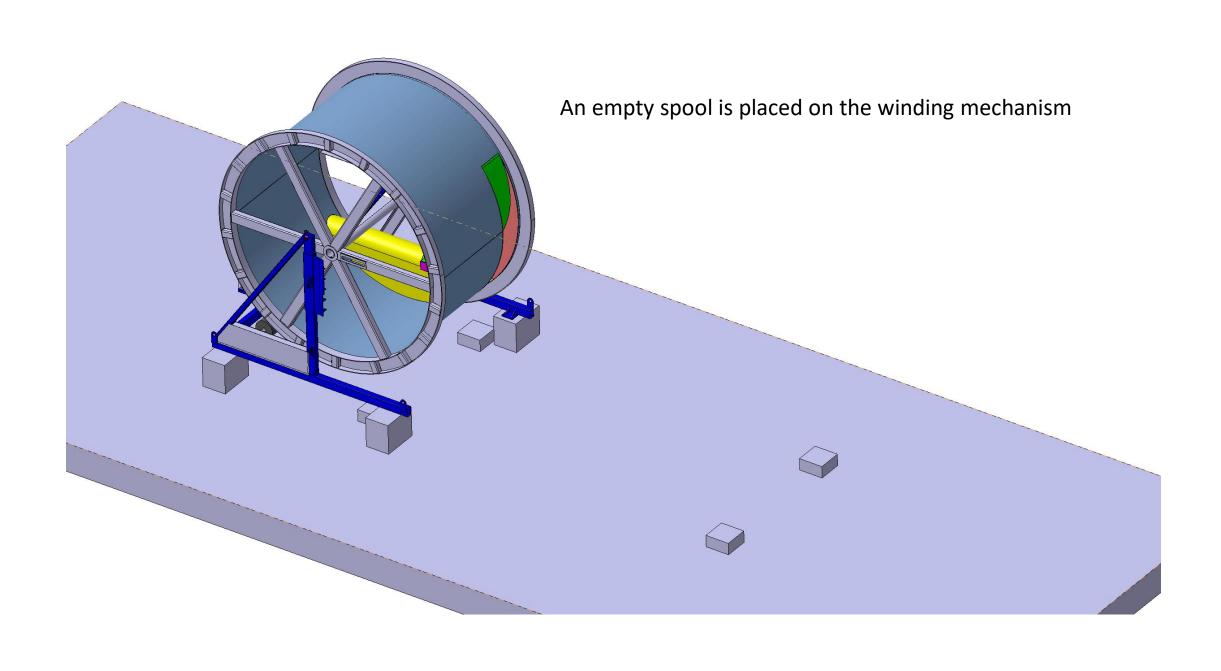
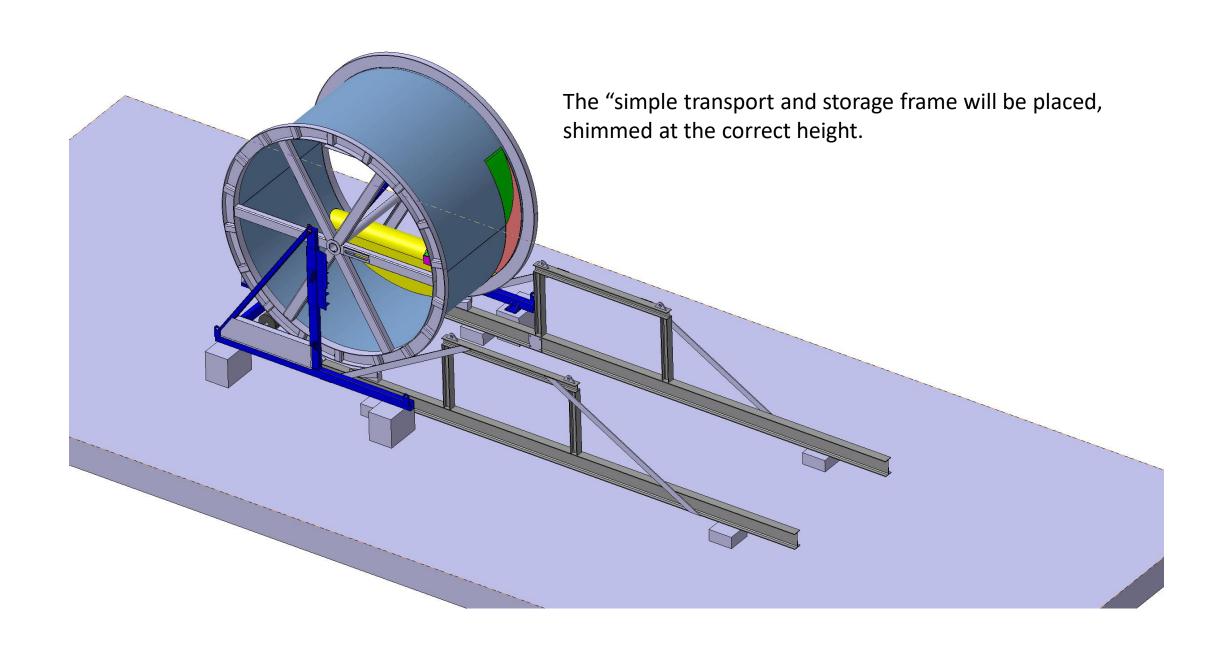
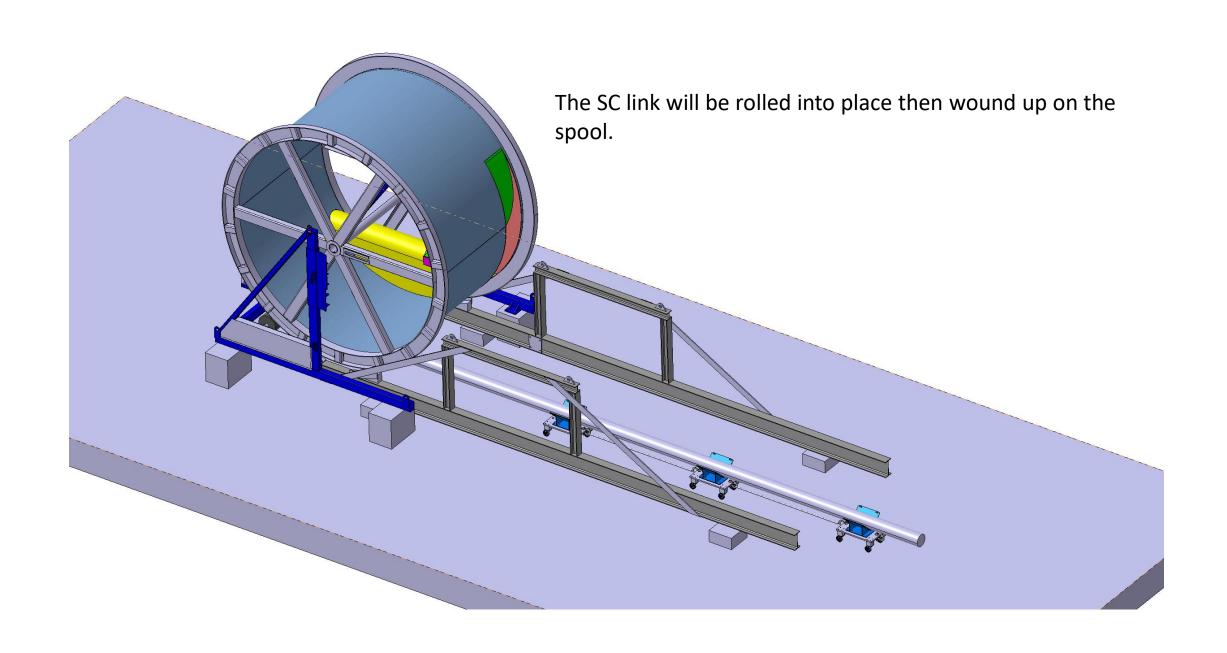
SC link transport operations

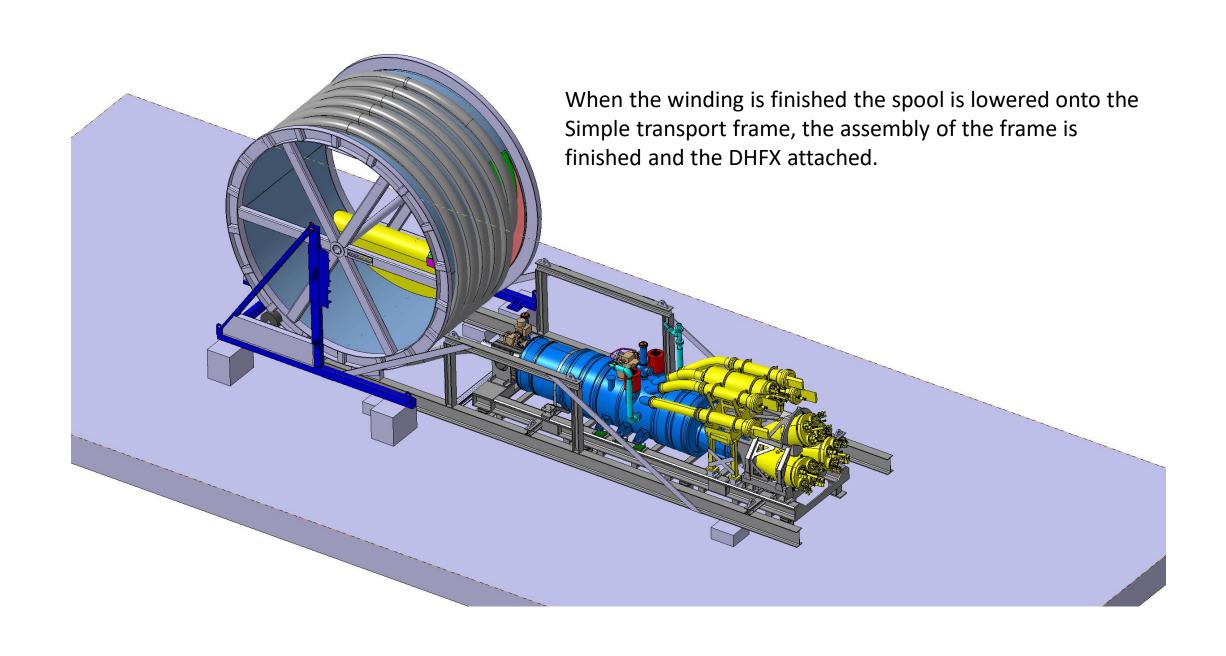
Erik Richards

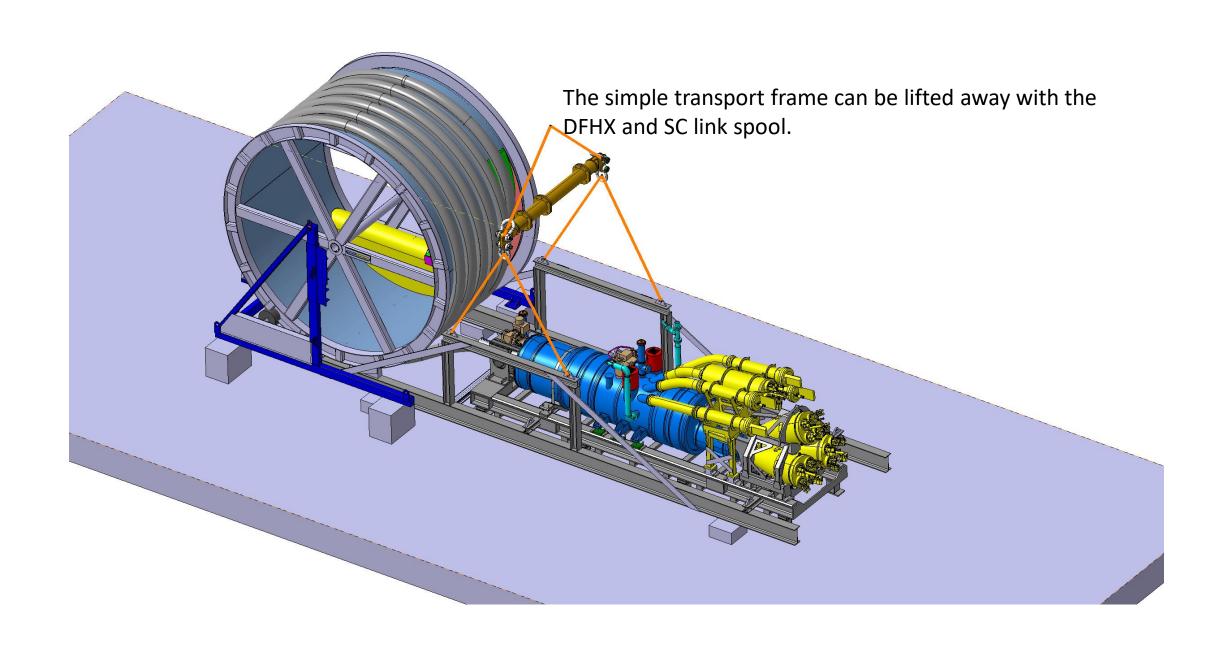


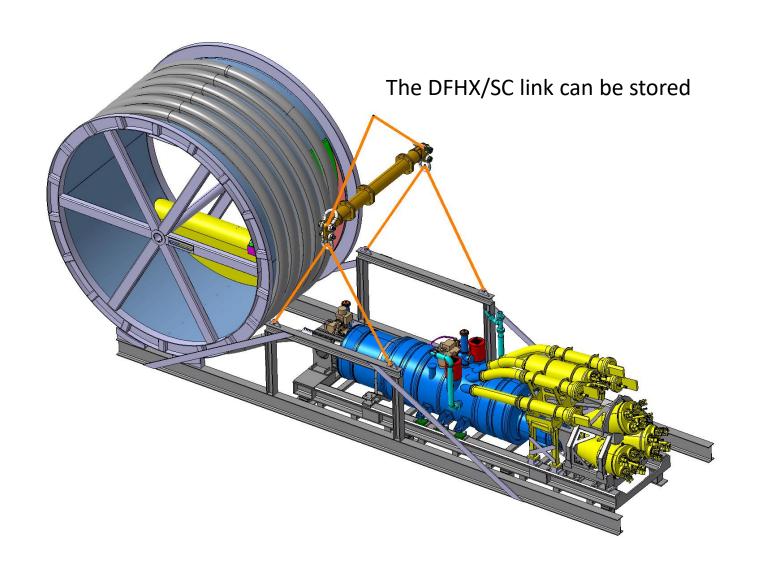


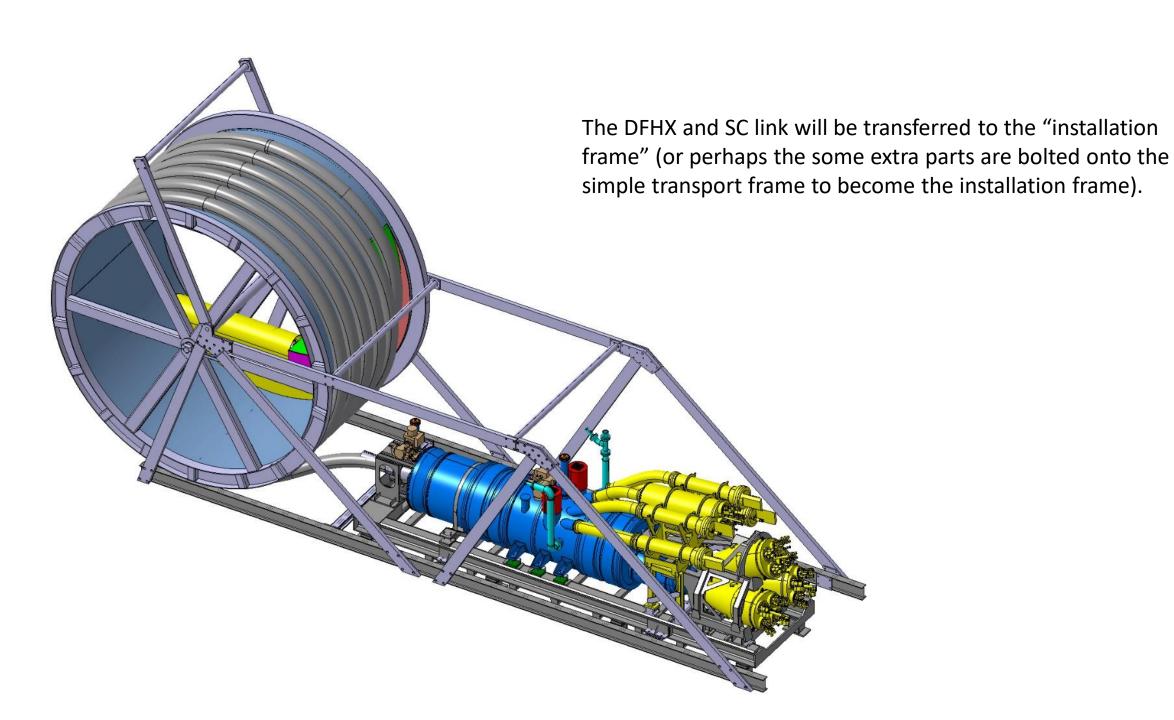




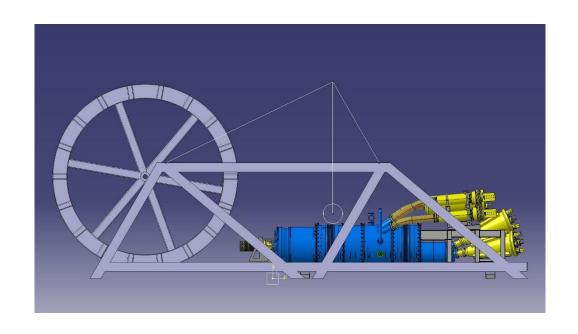


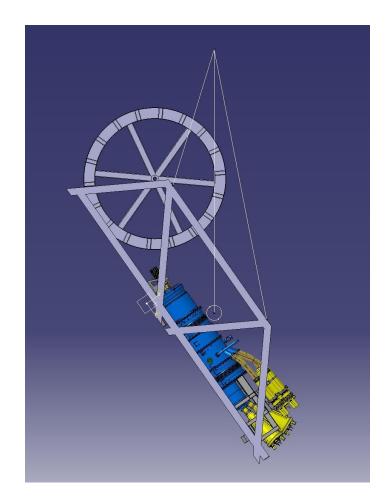




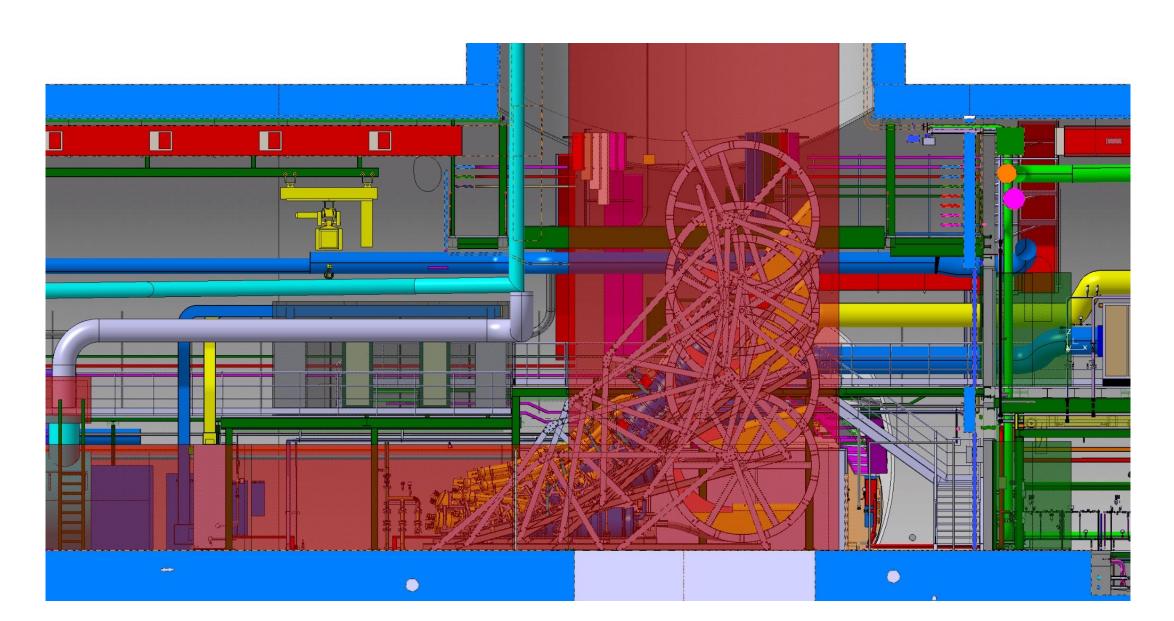


The installation frame is used to incline the whole assembly so it can fit into the shaft.



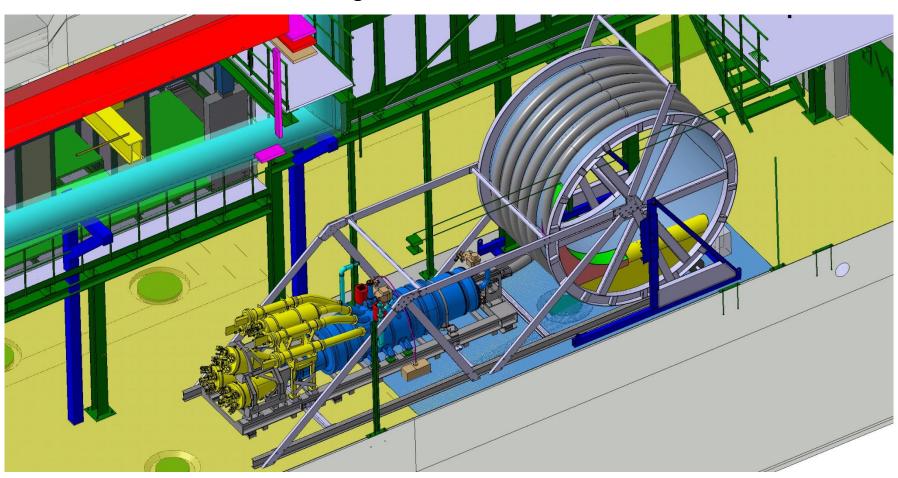


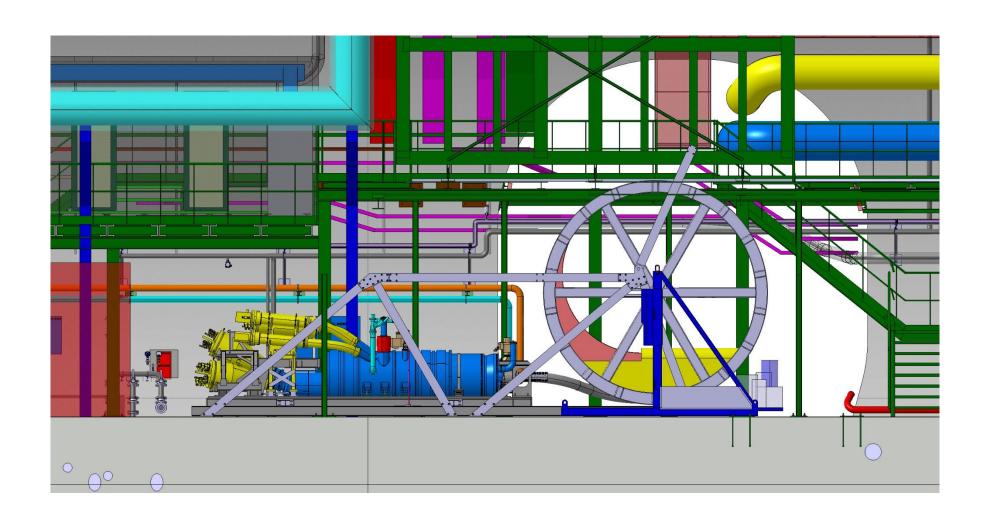
Sequence of the installation frame arriving at the bottom of the shaft.



The same type of winding mechanism could be used, it would need to be custom/modified.

There is no need for the lifting mechanism if the spool is held by its axis at the correct height.





We can see the winding mechanism would need to be a little narrower to fit in the shaft.

The DFHX is pulled forward as the SC link is unspooled as rollers are placed underneath.

