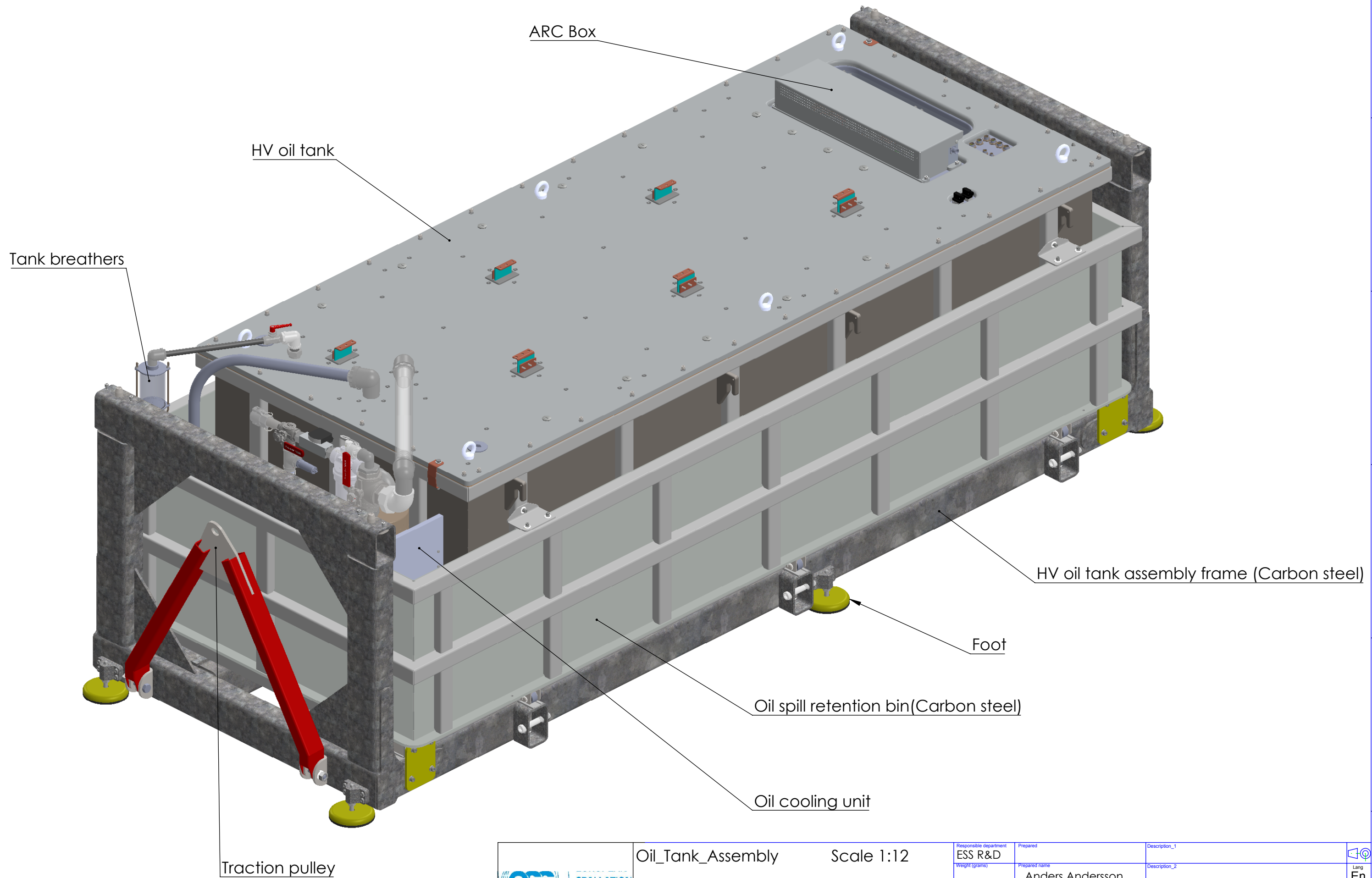


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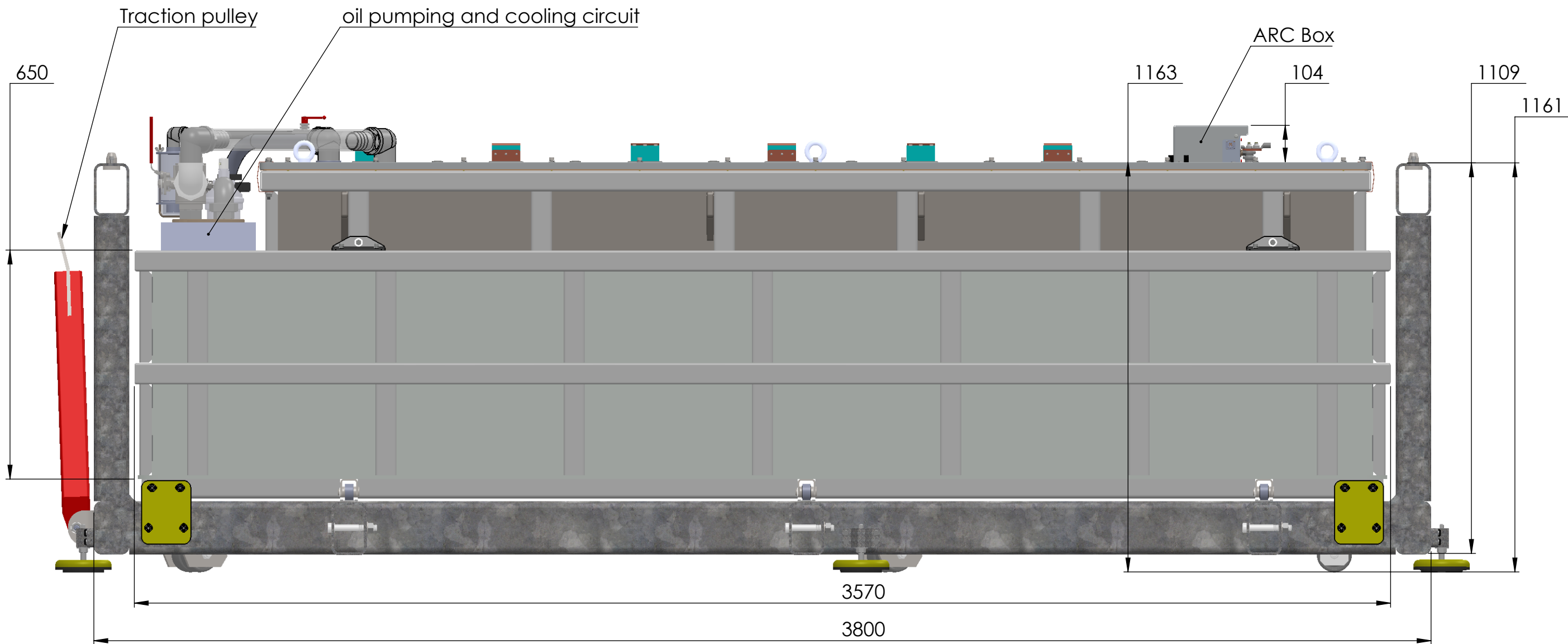


Oil_Tank_Assembly		Scale 1:12	
Isometric View			
Revision		Appd	Date 2018-03-10

Responsible department	Prepared	Description_1	
Weight (grams)	Prepared name	Description_2	
Approved by Quality	Carlos Martins	Document No.	
ESS SPALLATION ERIC		2-800	
			Lang En
			No. of sh. 5
			Sheet 1

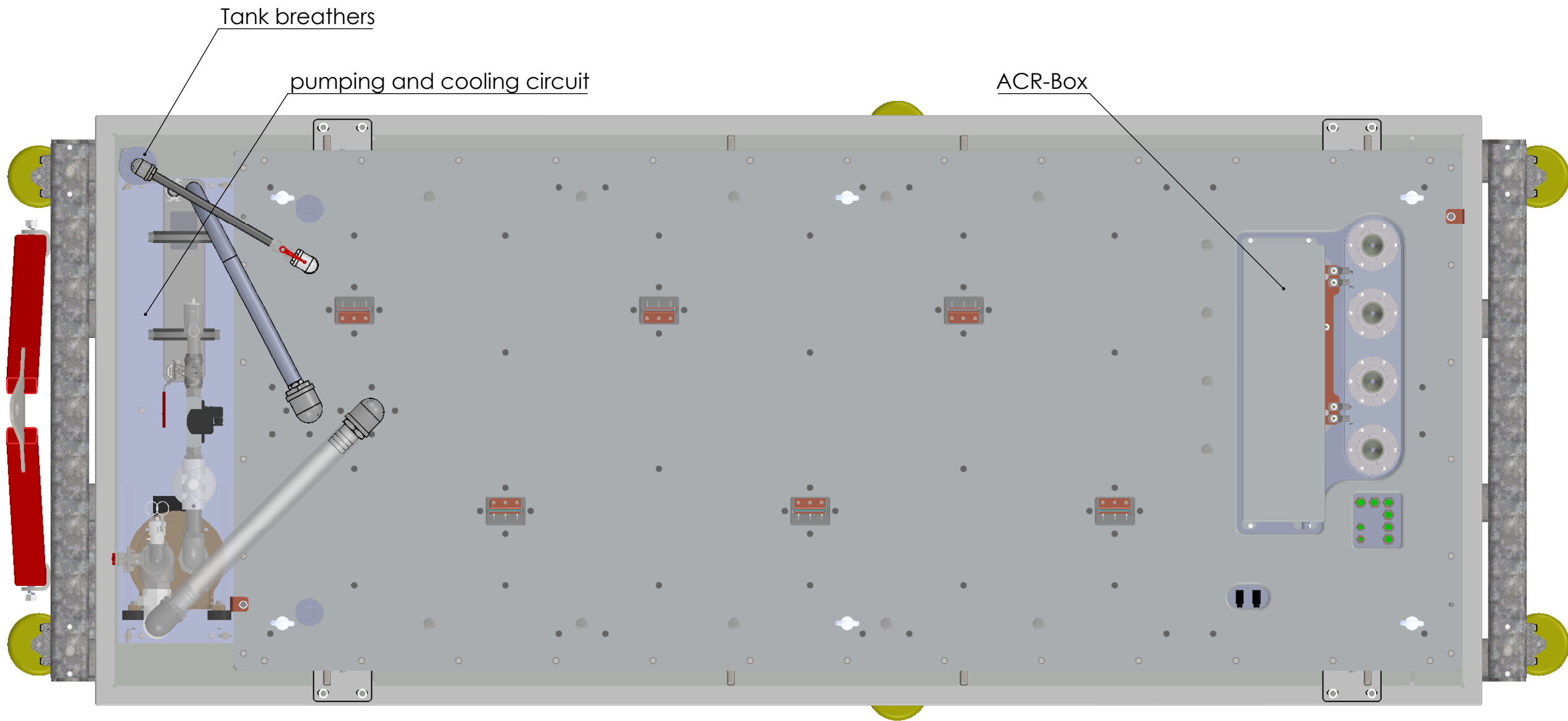
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Oil_Tank_Assembly		Scale 1:12	
Isometric View			
Revision		Appd	Date 2018-03-10

Responsible department	Prepared	Description_1	
ESS R&D		Description_2	
Weight (grams)	Prepared name		
	Anders Andersson		
Approved by Quality		Document No.	2-800
Carlos Martins			
ESS SPALLATION ERIC			
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			En
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			5
			Sheet
			2



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Oil_Tank_Assembly		Scale 1:12	
Isometric View			
Revision		Appd	Date 2018-03-10

Responsible department ESS R&D	Prepared	Description_1	 Lang En No. of sh. 5 Sheet 3
Weight (grams)	Prepared name Anders Andersson	Description_2	
Approved by Quality Carlos Martins		Document No. 2-800	
ESS SPALLATION ERIC			

DETAIL A

SCALE 1 : 2

Tank sliding rails (Stainless Steel)

DETAIL B

SCALE 1 : 3

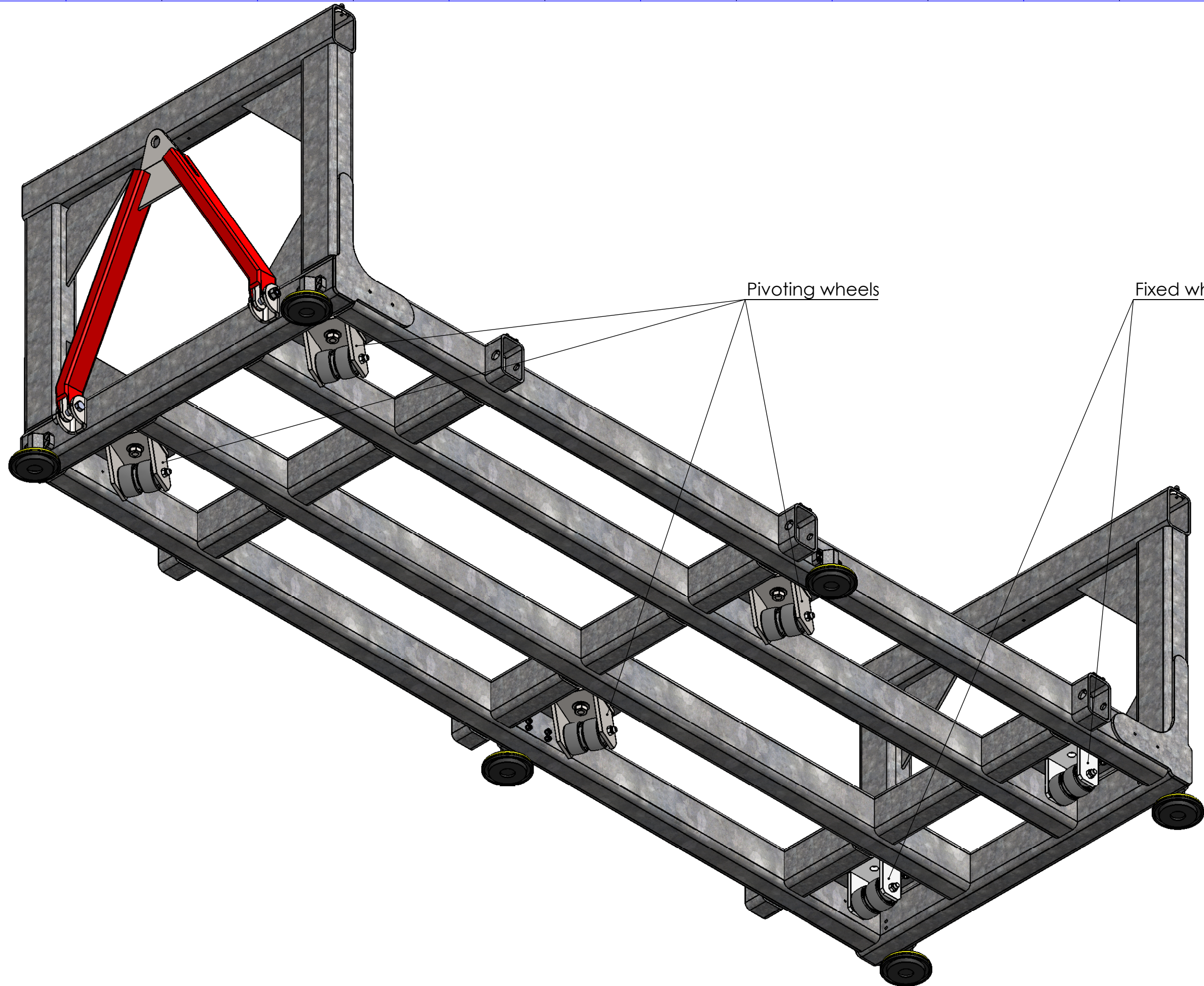
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								Approved by Quality	Carlos Martins			Document No.		
								ESS SPALLATION ERIC					2-801	

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Revision R1 Appd CM Date 2018-03-10

Responsible department	ESS R&D	Prepared		Description_1	Main Frame	Lang	En
Weight (grams)	979290.47	Prepared name	Anders Andersson	Description_2		No. of sh.	5
Approved by Quality	Carlos Martins	Document No.				Sheet	5
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