

SUPPLY AND DELIVERY OF PRODUCTION COMPONENTS**24/04/2025 CLARIFICATION QUESTIONS**

1	Q: Please assist with the password	A: The information on how the document can be accessed is provided on page 11 of the RFP. The password is the tender number: TE24-KDS-8HC-11086		
2	Q: I am enquiring today about the thread indicated on drawing number CME 68 25988-434 , this is page 8 of 10 as per the attachment labelled Annexure C – Drawings (TE24-KDS-8HC-11086) . It shows that the thread is “rolled”, is this a hard requirement or can the thread be machine cut instead of rolled?	A: Please note that the rolled threads are a strict requirement for the tie bar component due to the application where the strength and fatigue properties are necessary and so designed.		
3	Q: Can you possibly provide a bit of clarify with regards to CME 68 31635 - 110, is this a solid block of steel?	A: The wedge for the Adaptor subframe drawing CME 68/31635-110 is a machined block using material specified CME 9 Symbol 7/ BS 970 PART 1: 1983 GRADE 070M20. The dimensioned drawing is sufficient to manufacture correctly		
4	Q: Do all the item numbers have drawings?	A: No. Item numbers 001010775, 080380717 & 077380720 do not have drawings. The long text information provided is sufficient to source correctly. These are off the shelf items.		
5	Q: Tolerance for CME 4092: Could you please specify the required tolerance for CME 4092? This information is crucial for us to ensure that the component meets your exact specifications	A: ISO 2768 and CME 4092 tables are the acceptable dimension tolerances to be used where not specified on the drawings themselves. Eg. for Item <table><tr><td>066808314</td><td>CUT, COMP;BOSS MK5 CORNER STRUT</td></tr></table>	066808314	CUT, COMP;BOSS MK5 CORNER STRUT
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		Referenced drawing TWK10535 shows some hard tolerances stated on the drawing and further indicates FOR UNTOLERANCED DIMENSIONS to use ISO 2768-1 designation M which is Table 1 in the ISO 2768-1 standard.
6	Q: Finish Treatment for Steel Parts: The scope of work does not detail the finish treatment for the steel components. Could you advise on the specific finish treatment required for these parts?	A: Items and drawings are clear with regards to finishing of steel parts where required. Where not stated, parts to remain raw and uncoated.
7	Q: Item number: 080380717 Description COLLAR; I3LC2R12G, AVLOCK; HUCKBOLT Item number: 077380720 Description PIN-RIVET; N4353110-13-5G, AVLOCK; HUCKBOLT I would appreciate a screenshot or a picture of the particular one that is being requested. Also, the size of those items.	Please see the long text description that provides the sizes and material along with the OEM part numbers. This is sufficient to source correctly from the OEM Avlock. i.e 13LC2R12G for the Collars and N4353110-13-5G for the Pins  