S#	C1	C2	C3	C4	C5	C6	C7	C8	R#
1	Bearings and Lubrication (6.10.1.1)								
2	Bearing(Type/Number) (6.11.4)	Radial	abc	/ ikl	Review and approve thrust bearing size (9.2.5.2.4)				
3		Thrust		/					
4	Lubrication (6.10.2.2)(6.11.3)(9.6.1)				Pressure Lube System To ISO 10438-		(9.2.6.5)		
5					ISO 10438 Datasheets Attached				
6	Pressurised Lube Oil System mtd. on pump baseplate			yes	Location of Press. Lube Oil System on baseplate				
7	Interconnecting Piping Provided By				Oil Viscosity Grade	VG	Const Level Oiler		
8									
9									
10									
1	Bearings and Lubrication (6.10.1.1)								
2	Bearing(Type/Number) (6.11.4)	Radial	abc	/ ikl	Review and approve thrust bearing size (9.2.5.2.4)				
3		Thrust		/					
4	Lubrication (6.10.2.2)(6.11.3)(9.6.1)				Pressure Lube System To ISO 10438-		(9.2.6.5)		
5					ISO 10438 Datasheets Attached				
6	Pressurised Lube Oil System mtd. on pump baseplate			yes	Location of Press. Lube Oil System on baseplate				
7	Interconnecting Piping Provided By				Oil Viscosity Grade	VG	Const Level Oiler		
8									
9									
10									
1	Bearings and Lubrication (6.10.1.1)								
2	Bearing(Type/Number) (6.11.4)	Radial	abc	/ ikl	Review and approve thrust bearing size (9.2.5.2.4)				
3		Thrust		/					
4	Lubrication (6.10.2.2)(6.11.3)(9.6.1)				Pressure Lube System To ISO 10438-		(9.2.6.5)		
5					ISO 10438 Datasheets Attached				
6	Pressurised Lube Oil System mtd. on pump baseplate			yes	Location of Press. Lube Oil System on baseplate				
7	Interconnecting Piping Provided By				Oil Viscosity Grade	VG	Const Level Oiler		
8									
9									
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1	Bearings and Lubrication (6.10.1.1)								
2	Bearing(Type/Number) (6.11.4)	Radial	abc	/ ikl	Review and approve thrust bearing size (9.2.5.2.4)				
3		Thrust		/					
4	Lubrication (6.10.2.2)(6.11.3)(9.6.1)				Pressure Lube System To ISO 10438-		(9.2.6.5)		
5					ISO 10438 Datasheets Attached				
6	Pressurised Lube Oil System mtd. on pump baseplate			yes	Location of Press. Lube Oil System on baseplate				
7	Interconnecting Piping Provided By				Oil Viscosity Grade	VG	Const Level Oiler		
8									
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1	Bearings and Lubrication (6.10.1.1)								
2	Bearing(Type/Number) (6.11.4)	Radial	abc	/ ikl	Review and approve thrust bearing size (9.2.5.2.4)				
3		Thrust		/					
4	Lubrication (6.10.2.2)(6.11.3)(9.6.1)				Pressure Lube System To ISO 10438-		(9.2.6.5)		
5					ISO 10438 Datasheets Attached				
6	Pressurised Lube Oil System mtd. on pump baseplate			yes	Location of Press. Lube Oil System on baseplate				
7	Interconnecting Piping Provided By				Oil Viscosity Grade	VG	Const Level Oiler		
8									
1	Bearings and Lubrication (6.10.1.1)								
2	Bearing(Type/Number) (6.11.4)	Radial	abc	/ ikl	Review and approve thrust bearing size (9.2.5.2.4)				
3		Thrust		/					
4	Lubrication (6.10.2.2)(6.11.3)(9.6.1)				Pressure Lube System To ISO 10438-		(9.2.6.5)		
5					ISO 10438 Datasheets Attached				
6	Pressurised Lube Oil System mtd. on pump baseplate			yes	Location of Press. Lube Oil System on baseplate				
7	Interconnecting Piping Provided By				Oil Viscosity Grade	VG	Const Level Oiler		
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S#	C1	C2	C3	C4	C5	C6	C7	C8	R#
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