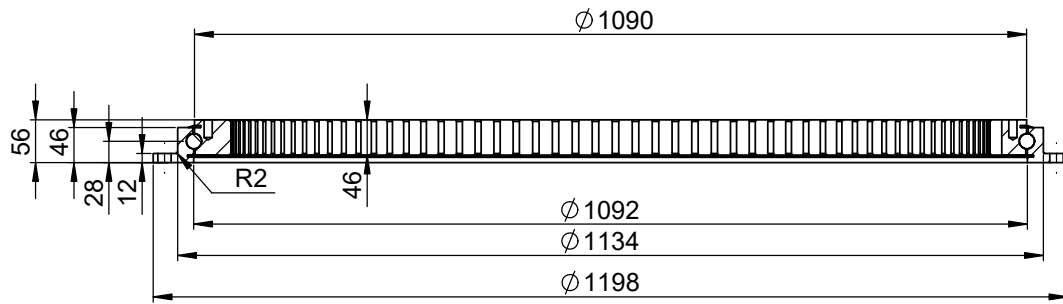
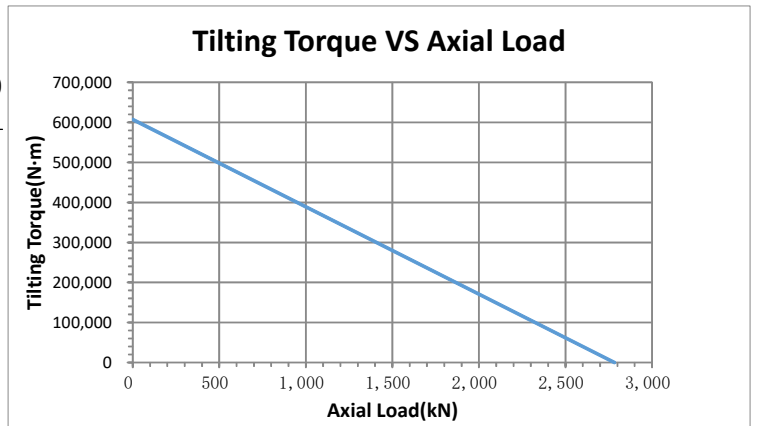
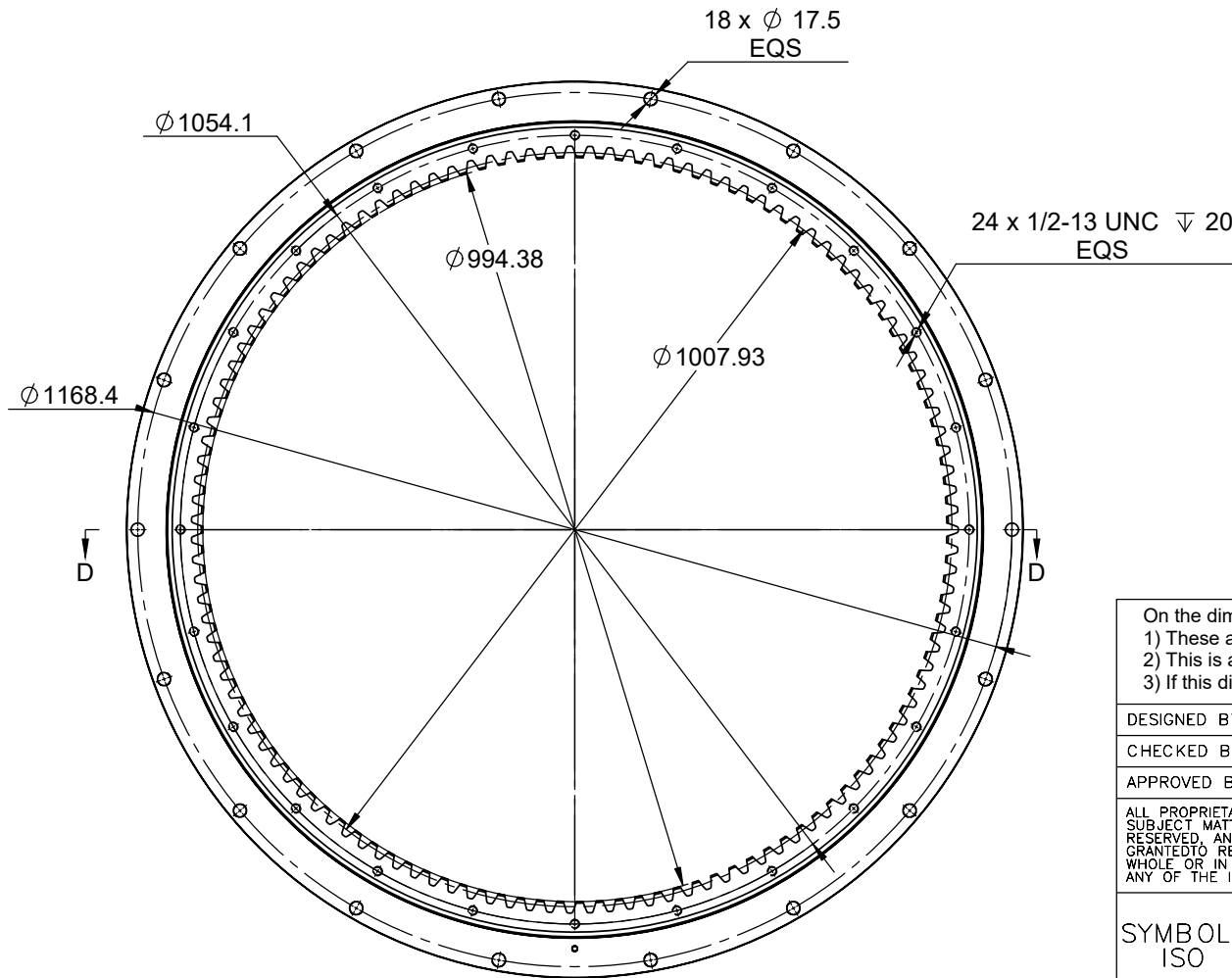


VIEW D-D



Gear data					
Module	m_n	8.47	Addendum	h_a	6.776
No. of teeth	z	119	Tooth height	h	15.246
Pressure angle	α_n	20°	Modification coefficient	x_n	-
Helix angle		0	Helix position		-
common normal line	$W \frac{Ebms}{Ebmi}$	351.678 ^{-0.3} _{-0.5}		Cross-tooth No.	
				k	14



On the dimensions with parenthesis:

- 1) These are for reference only.
- 2) This is a preliminary dimension and may vary in the actual product.
- 3) If this dimension is important to the application, please communicate this back to KMI.

DESIGNED BY	CKL	2021/03/04
CHECKED BY	CF	2021/03/04
APPROVED BY	WMS	2021/03/04

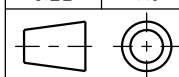
KMI GROUP
www.kinematicsmfg.com

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WEIGHT	SCALE
80.21 Kg	1:7

SLEWING RING

SYMBOL ISO



THE TOLERANCE NOT MENTIONED IS REFERRED TO ISO 2768-VL CASTING TOLERANCE ISO 8062-CT10

KRE-43N1Z

REV
A