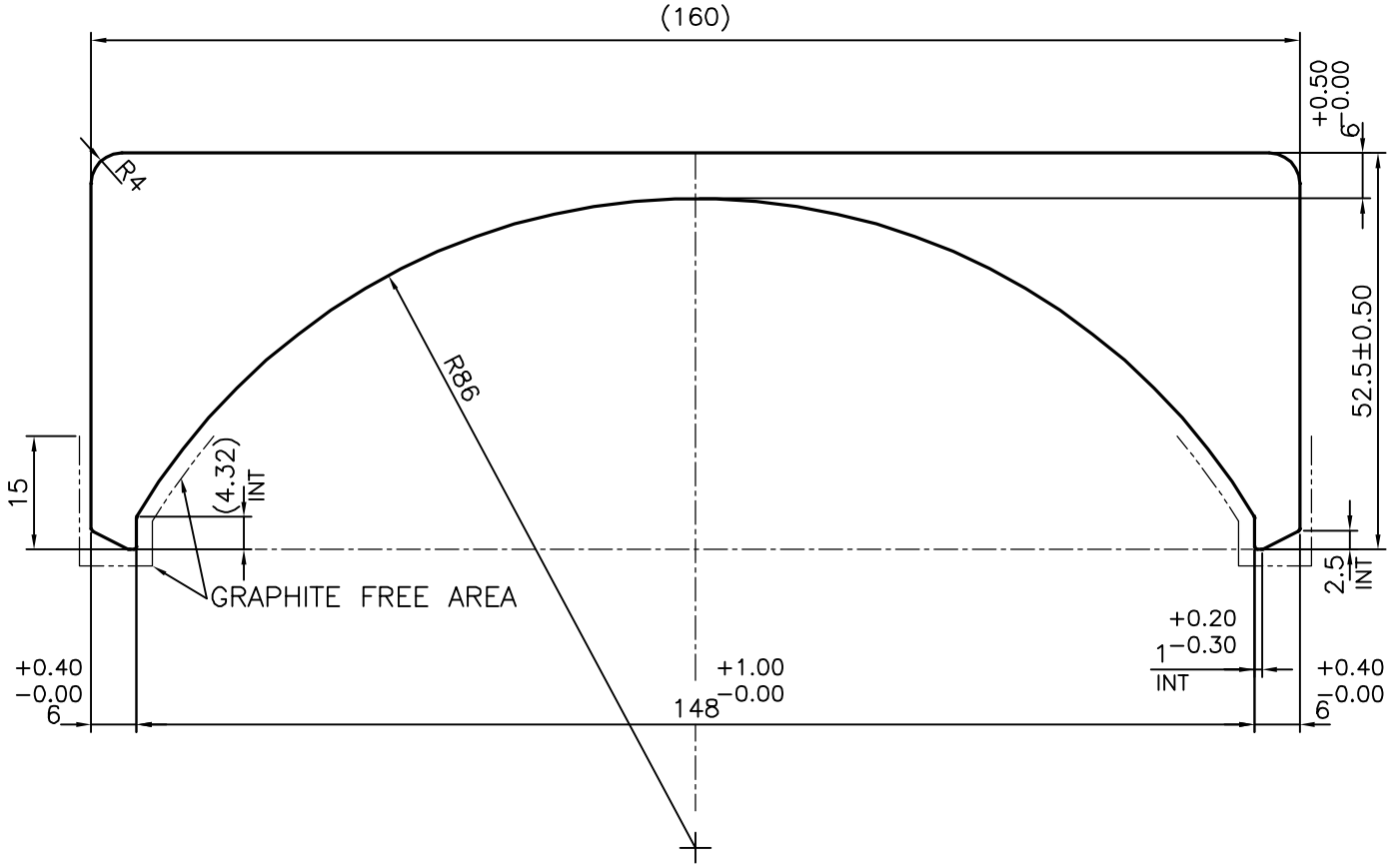
P−18457−2
S6626



1 TENSILE STRENGTH:−215MPa Minimum
2 YIELD POINT:−160MPa Minimum
3 FRACTURE ELONGATION:−12% Minimum
4 STRAIGHTNESS=0.5mm/M
5. FLATNESS =1.0mm/M
6 TWIST=0.5mm/M
7 ALL DETAIL AS PER DELIVERY SPECIFICATION No:−415001−eng
8 SURFACE ROUGHNESS VALUE AS Rz 25 um MAX.
9 ORDER LENGTH 5 Mtr± 5mm

INT = INTERSECT POINT

			NAME	DATE
JINDAL SYMBOL OF QUALITY AN ISO 9001 COMPANY	*JINDAL ALUMINIUM LTD.* *BANGALORE−560073 (INDIA)*	DRAWN	J.P.KAUSHIK	21−12−2019
		CHECKED		
		APPROVED	B.NATARAJA	26−12−2019

1. ALL DIMENSIONS ARE IN mm.
2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm.
3. TOLERANCES WILL BE AS PER IS:3965−1981 , UNLESS OTHERWISE SPECIFIED

SCALE	1:1
AREA mm^2	3320.426
PERIMETER mm.	456.142
WEIGHT kg/m	8.965

PARTY'S NAME	AKG INDIA PVT. LTD., COIMBATORE
PARTY'S DRAWING No.	8420.221.0000
ALLOY & TEMPER	6060 T66
DESCRIPTION	CHANNEL−MISC.

DRAWING No.	SECTION No.
P−18457−2	−
S6626	S6626