

Printed by : P SHASHANK-FM2301 / 6115381 on 18-05-16 15:09:18

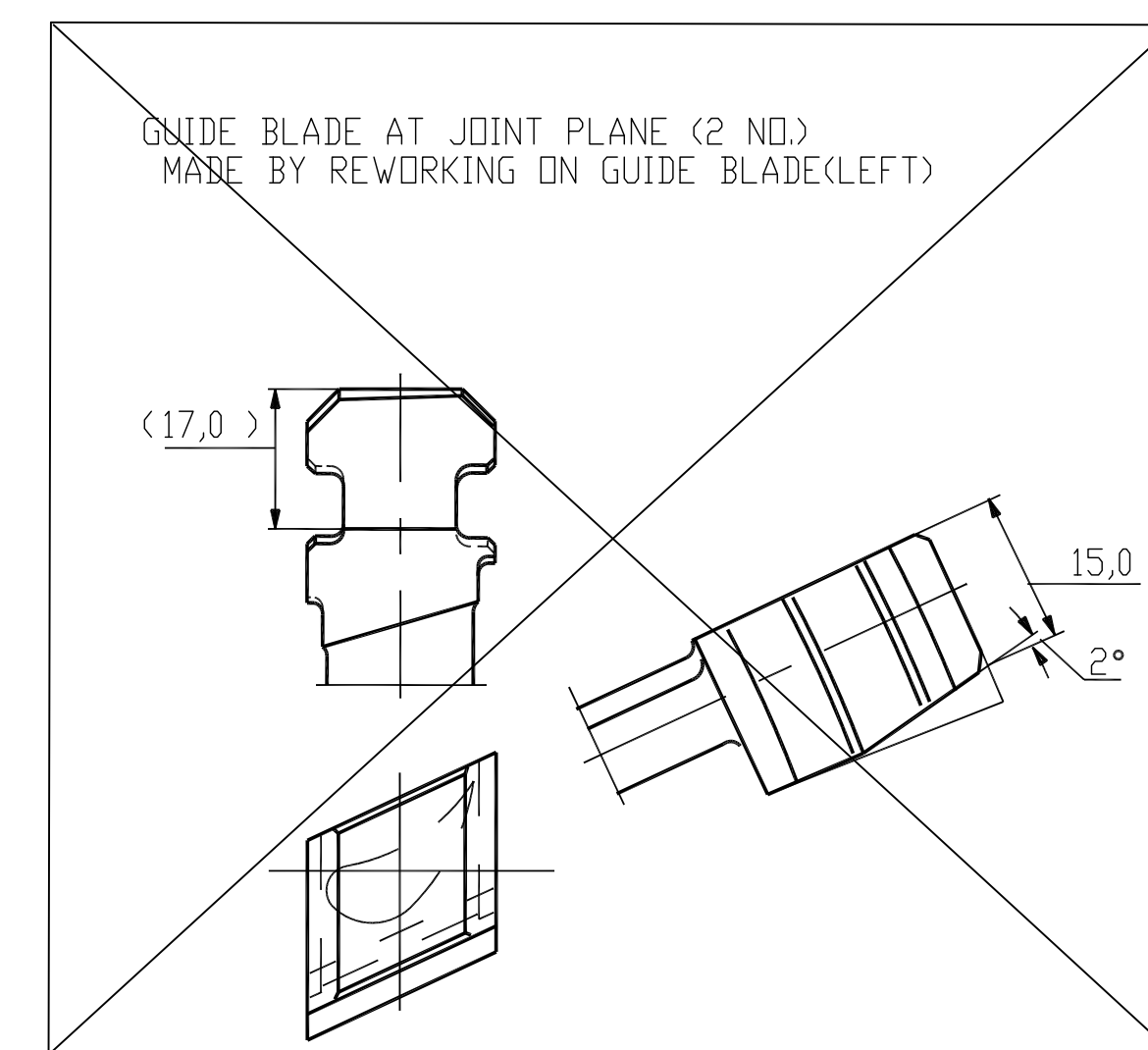


STRAK NUMBER: 80565
NUMBER OF BLADES/ROW: 124
(INCLUDING JOINT BLADES)

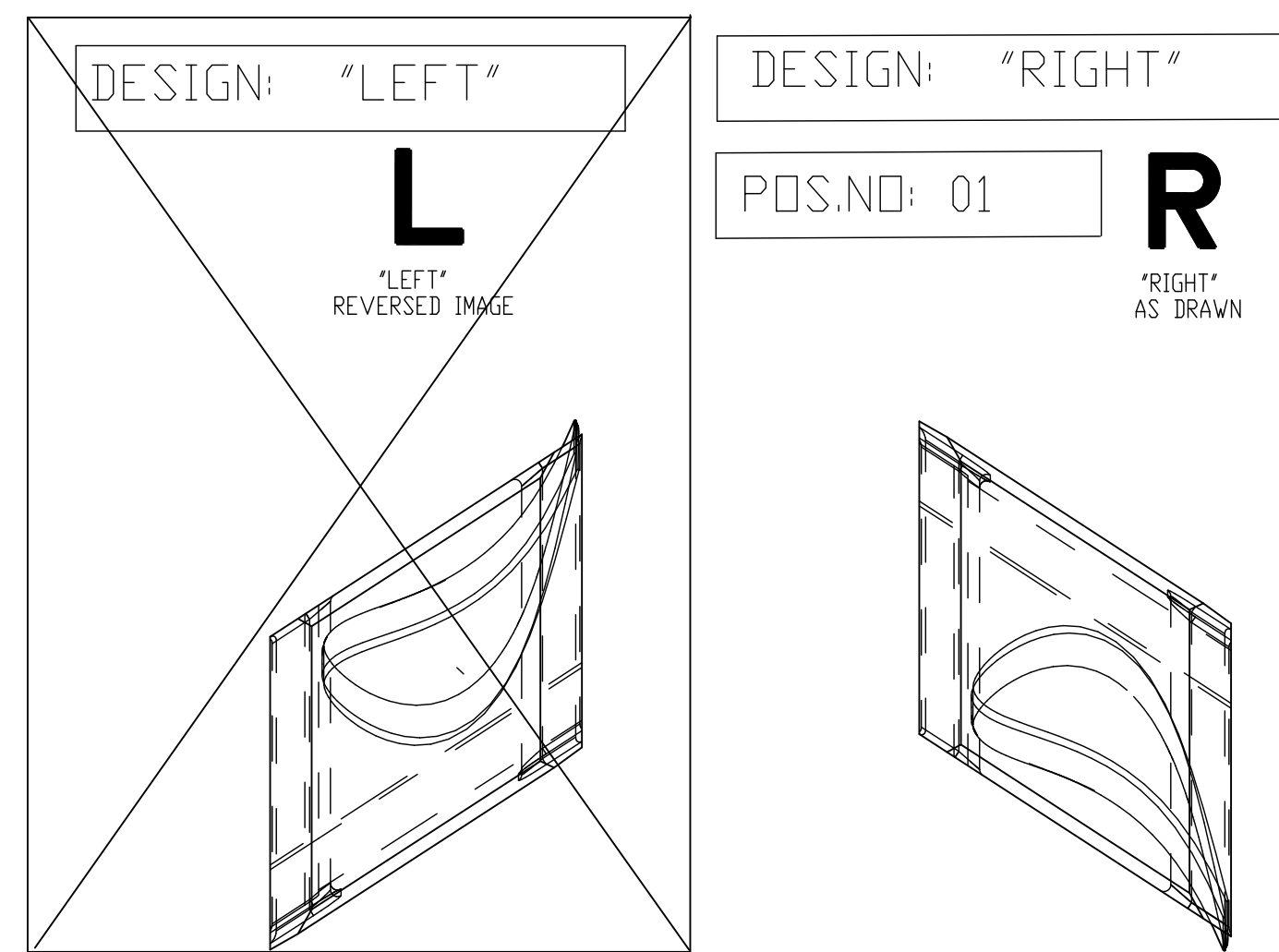
Technical drawing of a mechanical part, likely a shaft or pin, showing three views:

- Isometric View (Left):** Shows the part with a diameter of $\varnothing 15,0$ and a length of $2''$. The part has a central section with a different texture, possibly indicating a different material or finish.
- Front View (Top Right):** Shows the part with a diameter of $\varnothing 17,0$. The part has a central section with a different texture, possibly indicating a different material or finish.
- Top View (Bottom Right):** Shows the part with a diameter of $\varnothing 17,0$. The part has a central section with a different texture, possibly indicating a different material or finish.

POS.NO : 02



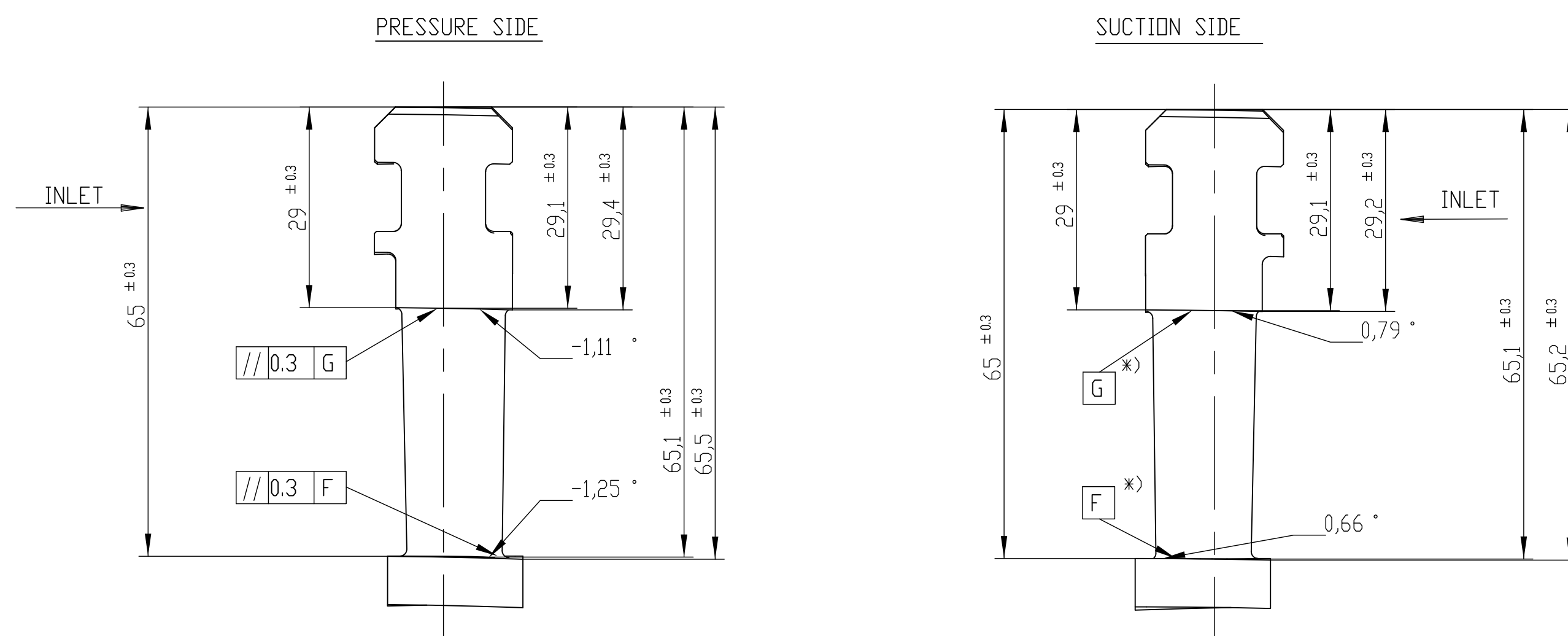
BLADE SHOWN IN DIRECTION OF STEAM FLOW



3.2/ ALL OVER EXCEPT ($\nabla \frac{x}{\sqrt{Rz100}} = \frac{12.5}{\sqrt{Rz25}} = \frac{0.4}{\sqrt{Rz10}} = \frac{1.6}{\sqrt{Rz1000}}$)
OTHERWISE STATED

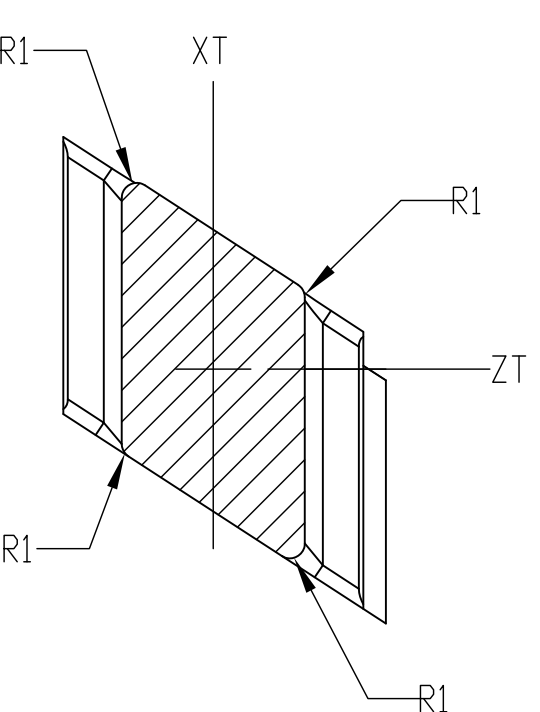
SCHEME FOR D AND S DIMENSIONS

*) REFERED TO ADJACENT BLADE

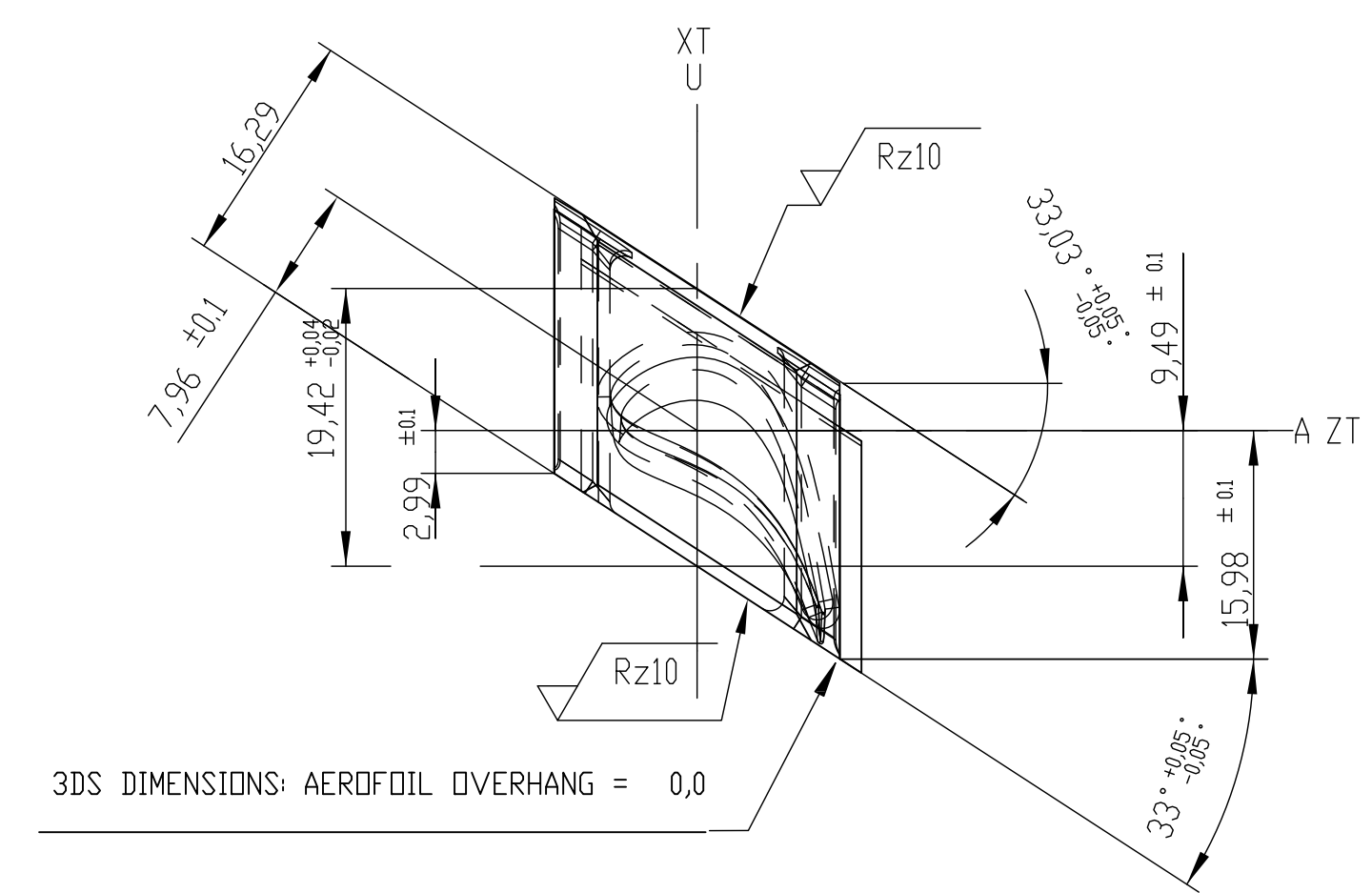
[illegible]

LOCAL SMALLEST RADIUS OF CURVATURE ON PRESSURE SIDE: 12.3 MM

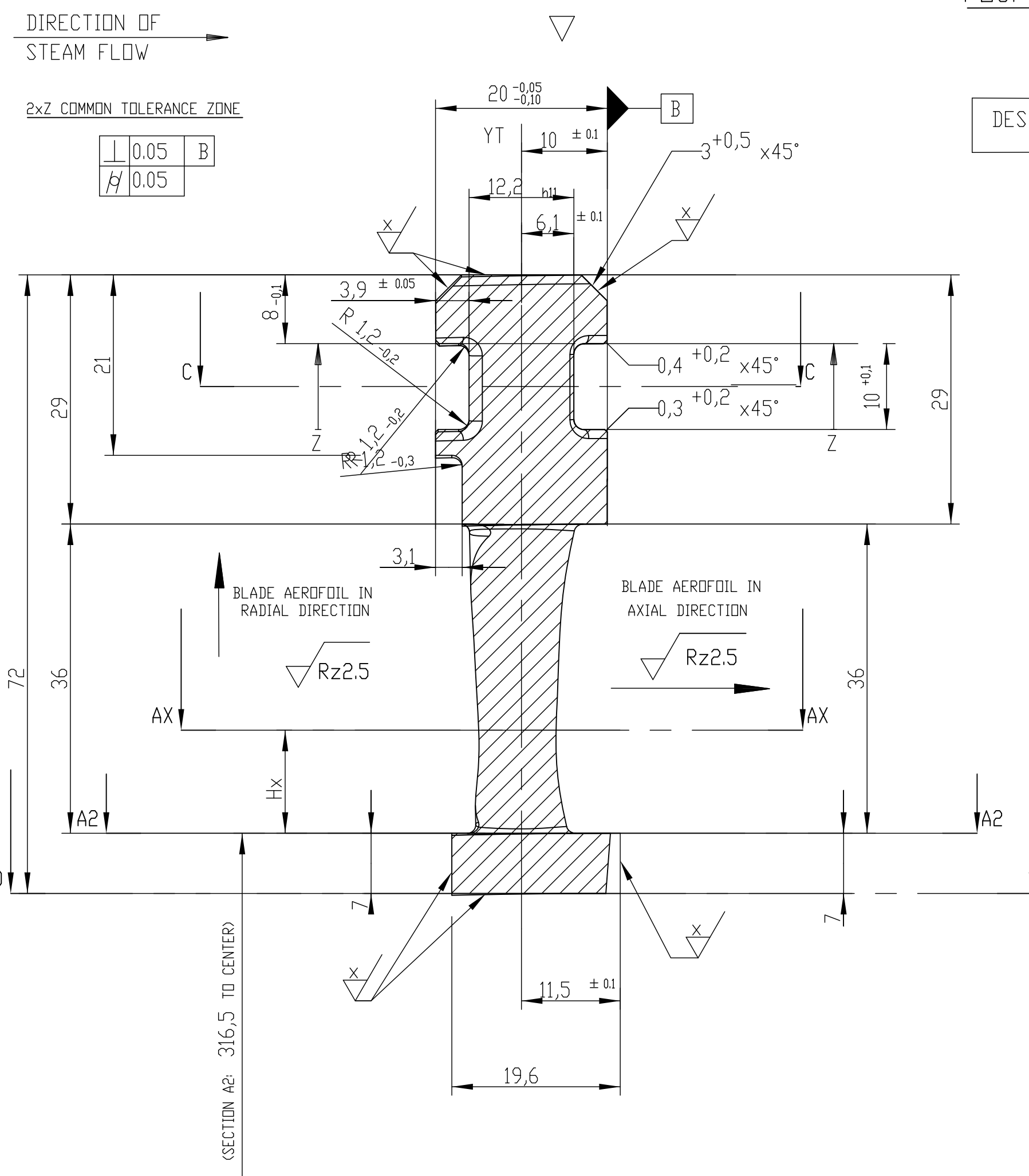
Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The part has a base plate with a central hole and a vertical plate attached to it. Dimensions include overall width 16.96 ± 0.1, overall height 15.88 ± 0.04, and various radii and angles. A hatched area indicates a specific material or finish. The drawing is labeled with 'U', 'XT', and 'ZT'.



SECTION CC



VIEW X



POS. NO.: 1

DESIGN "RIGHT"

DIRECTION OF
STEAM FLOW

2xZ COMMON TOLERANCE ZONE

\perp	0.05	E
H	0.05	

SECTION B-B

27	DRG. NO. 0-105-18-62012
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(ALL DIMENSIONS ARE IN mm)

FIRST ANGLE PROJECTION