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Technical drawing of a mechanical part, likely a flange or bracket, showing dimensions and tolerances.

Dimensions:

- Total length: 105.5
- Flange thickness: 11
- Central section width: 15
- Distance from flange to central section: 40.5
- Distance from central section to end: 39
- Central hole diameter: $\varnothing 55$
- Flange outer diameter: $\varnothing 99$
- Flange inner diameter: $\varnothing 55 \text{ h8 } (+0, -0.046)$
- End hole diameter: $\varnothing 50 \text{ h7 } (+0, -0.025)$
- End hole thread: M10x20
- End hole depth: 20
- End hole position: N.4 Fori a 90° su 80

Surface Finish:

- Flange: 3.2
- Central section: Sm.0.5 X 45°
- End: Max.R1

Geometric Tolerances:

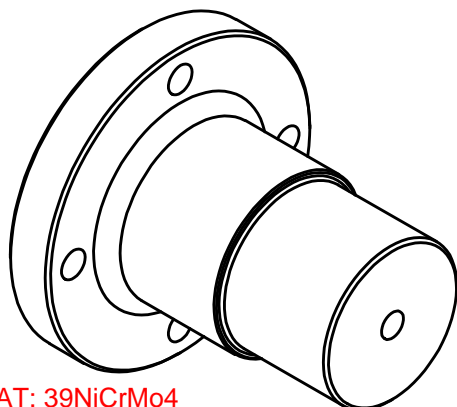
- Flange: A, 0.05
- Central section: A, 0.05
- End: A, 0.05

Material: CC. ZINC.

Notes:

- TORNIRE A $\varnothing 50$ -0.015 -0.035 PER SUCC. ZINC.

TORNIRE A Ø50 -0.015
PER SUCC. ZINC. -0.035



**Eseguite trattamento di
zincatura Fe/Zn8c1A**

Smussi non quotati 1x45°

12.5

Tolleranze generali lineari secondo ISO 2768-m

Superiore a	0,5	6	30	120	400	1000	20000
Uguale a	6	30	120	400	1000	2000	40000
Tolleranza	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 2

1	BARRA LAMINATA	ROLLED BAR	1	C 45 BONIFICATO	2,437 kg	ø100X110
Item	Descrizione	Description	pcs	Type of material	Weight	Remark

A	18/03/2014				DA DWG A INVENTOR
Rev.	Date	Designed	Checked	Approved	Description
					<div> DRAWING no. <div>780613202001</div> </div> <div> REV. <div>A</div> </div>

SCALES 1:1	TITLE <div style="text-align: center; font-size: 2em; font-weight: bold;">PERNO PIGNONE RINVIO CATENA</div>			Ver: V2.0
				
MATERIAL: C 45 BONIFICATO		WEIGHT : 2,44 kg	TREATMENT:	Sheet 1/1