

This technical drawing provides a detailed description of the CERACLEAN4PL component, including its dimensions, materials, and manufacturing tolerances.

Top View: The main drawing shows a horizontal profile with a total length of 2400 max. It features four circular holes labeled "N°47 x M5". Vertical dimensions include 50 on either side of a central dashed line, and a height of 5 from the bottom reference line. A "PASSO 50" label indicates the center-to-center distance between the holes.

Cross-Sections:

- SEZIONE A-A:** Shows a top-down view of the component's end. It has a width of 10 and a height of 8. A dimension of 1.50 is shown at the bottom left.
- SEZIONE B-B:** A detailed side view of the component's end. It shows a height of 12.20, a thickness of 6, and a base width of 8. A dimension of 1.50 is also present. The scale is given as 3 : 1.

Material Table:

Pos.	Material	Q.tà
1	Fe	1
2	E28A	1

Manufacturing Details:

Material Materiale	Vedi tabella / see table	Chamfers unlisted Radius unlisted Smussi non quotati Raggi non quotati $1 \times 45^\circ R=1$	General tolerances mechanical processes Tolleranze generali processi meccanici ISO 2/68-mK	General tolerances size of mold Tolleranze generali dimensioni finite di stampo ISO 3302-1-M3	General tolerances extruded Tolleranze generali estrusi UNI EN 755/9
Weight Kg Peso Kg					
Surface/thermal treatment Trattamento term/superf.					

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Approval Logos:

- Drawn Disegnato by Claudio Conti on 06/06/2016
- Controlled Controllato by Alessandro Sacchi on 07/06/2016
- Approved Approvato

Other Information:

Description Descrizione	Foglio 1 di 1 Sheet 1 of 1
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N. Drawing
N. Disegno

CERACLEAN4PL

Scale 1:1
Scala 1:1

A3