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Symbole permettant de déterminer
le rapport de réduction du document

FORMAT : A3

ECHELLE : 1

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DOSSIER TECHNIQUE

NOM DU THEME : *POUSSE SERINGUE SE 200*
PRESENTATION DU MECANISME
 REALISE PAR : SOULE René – LYCEE DU PAYS DE SOULE – 64130 CHERAUTE

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The technical drawing illustrates the mechanical components of a syringe, specifically the SE 200 model, through three distinct views:

- Front View (Left):** Shows the syringe's profile with a motor-reducer (labeled 4) at the base. The plunger rod (1) and piston (2) are visible. A section line B-B is indicated.
- Longitudinal Section A-A (Middle):** A detailed cross-section of the syringe body. It shows the internal barrel (9), the piston (12) with its O-ring (13), and the plunger rod (11). The section is labeled with A-A at the top. Various components are numbered from 6 to 21. A coordinate system (x, y, z) is shown at the bottom left.
- Top View (Bottom):** Shows the syringe barrel assembly from above. It includes the barrel (30) with volume markings (10, 20, 30, 40, 50, 60 ml) and the plunger rod (29). The view is labeled with A-A at the top. Various components are numbered from 22 to 30. A coordinate system (x, y, z) is shown at the bottom left.