

Technical drawing of a TORMAX iMotion 2302 window frame in cross-section. The drawing shows the internal components, including the motor unit and the frame structure. Dimensions are provided in millimeters. The frame is labeled "TORMAX AUTOMATICO iMotion 2302". The drawing is oriented vertically, with the top of the frame at the top. The left side is labeled "Buitenzijde Côté extérieur" and the right side is labeled "Binnenzijde Côté intérieur". The drawing includes various dimension lines and labels for different parts of the frame, such as "JH", "JH", "RH", "GH2", "GH1", "FH", "NIV", and "Geanodiseerde getelcer".

The diagram illustrates a window frame assembly with a green frame and a white glass pane. A red arrow points to the right, indicating a force or movement. The frame is labeled with 'A' and 'B' at various points, and a blue line indicates the 'Bekabeling' (cable) connection. The text 'BETONBETON / VGE INTERIEUR' is visible at the top.

Buitenzijde / Côté extérieur

