

Technical drawing of a FAGOR Li-72 linear guide system, showing side view, cross-section B-B, and top view with dimensions and specifications.

Dimensions and Specifications:

- Side View: 7542[CM+302], 7480[CM+240], 31, 7, 76, 4.75, 25, 4.75.
- Cross-section B-B: 65±0.5, 79±0.5, 62±1.5, 10±1.5.
- Top View: 78.5, 33, 7200±0.5[nx200], 200±0.5, 45, 37, 86.5, 91, 7240[CM], 44, 33, 25, 40, 90, 9.51, 0.3A, 0.3G.

Positioning Data Table:

INCREMENTAL lo	1a lo	1st lo	20	50	50	50	qx50
to CODIFICADO / CODED lo	1a lo	1st lo	5	40.04	40.08	40.12	rx80

Legend:

- CM = Curso medición / Measuring length
- G = Guía máquina / Machine guideway
- P = Posición absoluta / Absolute position

Title Block:

CM = 7240
 MODELO ESTANDAR/STANDARD MODEL

Escala: 1:1
 mm
 Tolerancing ISO 8015
 ISO 2768 - m H
 < 6 mm±0.2 mm

Plano N° E1 16-08-29
 Dibujado Sormen
 Sustituye a: Comprobado

Fagor Automation S. Coop.
 20500 Mondragón

FAGOR