

Technical drawing of a FAGOR EXAA-1020 machine guide assembly. The drawing includes a side view at the top showing a curved machine guide with a height of 131mm and a surface finish of Ra 3.2. A detail view below shows a rectangular assembly with dimensions CM+106, CM+56, and CM. It features two FAGOR guides, a central sensor unit with a 30mm dimension, and a cable. Other views show the cable's profile and the assembly's footprint. A table at the bottom right contains revision and manufacturing data.

CM = Curso medición
CM = Measuring length
G = Guía máquina
G = Machine guideway

Nº	Modificado	Propu.	Vº	Bº	Fecha
Nº	Designación	EXAA-1020	Cant.	Material	Acabado

Plano Nº: El 31-08-16
Dibujado Sarmen
Comprobado

Fagor Automation S. Coop.
20500 Mondragón

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

FAGOR