

**Example:**

**Beta 80-SRS-M-2020-1000-1430-2SA-2ES2-0**

<b>Product</b>	
<b>Size (version*)</b>	
<b>Drive</b>	
S = Spindle 0 = Without drive	
<b>Guide system</b>	
R = Roller guide S = Rail guide G = (Auxiliary) sliding guide 0 = Without guide	
<b>Model</b>	
S = Standard V = Feed axis F = Guide outside	
<b>Type of drive</b>	
M = Single nut (ball screw) MM = Double nut (ball screw) (TR = Trapezoidal nut - optional)	
<b>Drive specifications</b>	
Diameter and pitch (ball screw) (Diameter x pitch (trapezoidal screw) - optional)	
<b>Stroke</b>	
<b>Total length</b>	
<b>Spindle support (SA)</b>	
(quantity)	
<b>Accessories</b>	
BL = Mounting bracket EMS / EMB = Mechanical limit switch (S = Siemens, B = Balluff) fitted EO2 / EO10 = Inductive limit switch NC with 2m / 10m cable fitted ES2 / ES10 = Inductive limit switch NO with 2m / 10m cable fitted NS ① .. ⑭ = Sliding block ① .. ⑭ (see Table on page <b>B50</b> )	
<b>Special design</b>	
0 = Standard 1 = Special (add specification description)	

**Further accessories** (separate position)

- MGK = Motor mounting and coupling (according to dimension sheet)
- URT = Deflection belt drive (according to dimension sheet)
- KRG = Bevel gear directly mounted

For mounting of limit switches and lubrication points, see page **Z1**

Cover band comes as standard for screw drive

Further drives available on request:

MK or TK (= single nut made of plastic), KK (= double nut made of plastic)

\* e.g. Beta 70-A-SRS or Beta 70-C-SRS