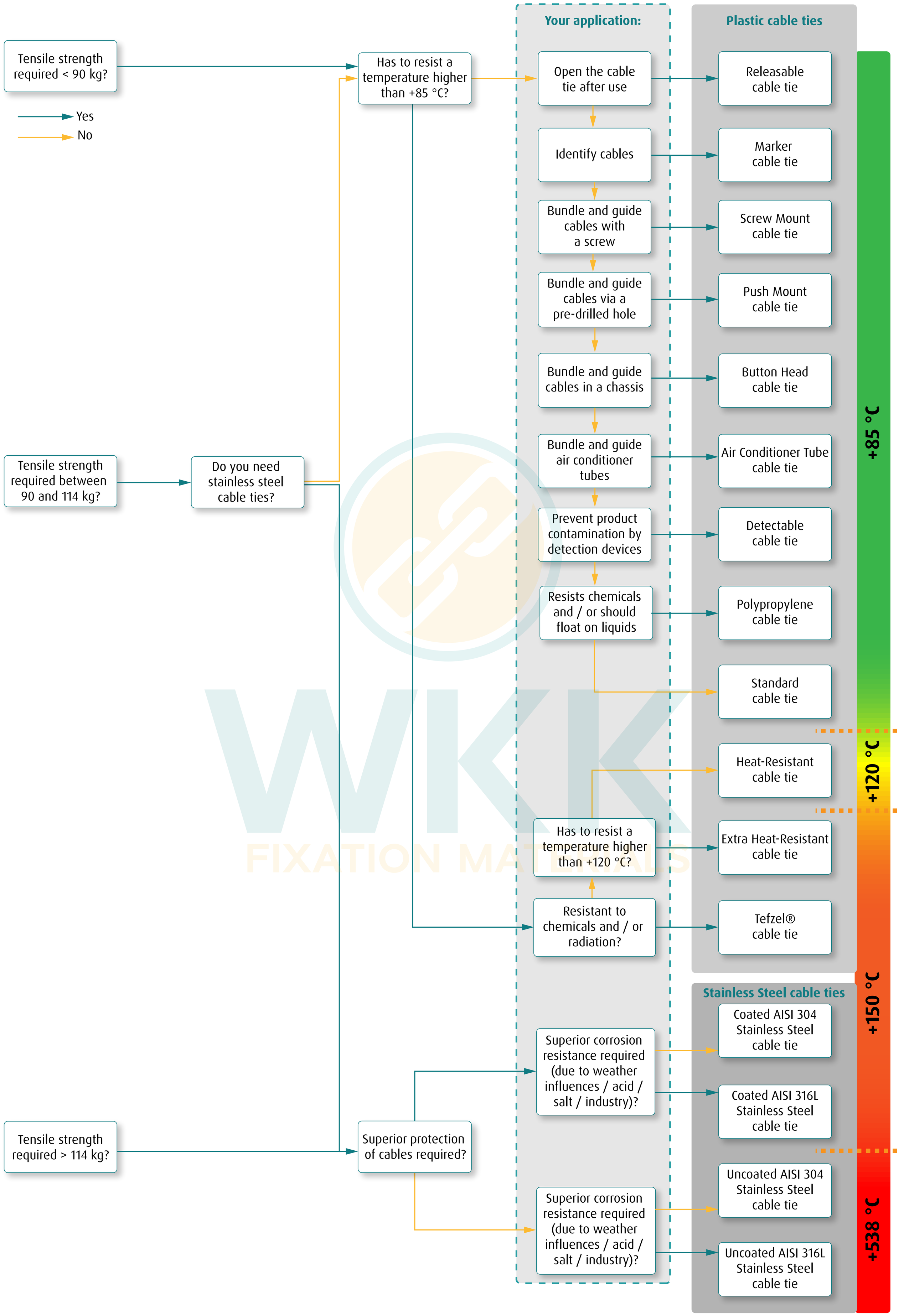
Tensile strength required < 90 kg?
Yes
No
Tensile strength required between 90 and 114 kg?
Tensile strength required > 114 kg?
Has to resist a temperature higher than +85 °C?
Do you need stainless steel cable ties?
Superior protection of cables required?
Your application:
Open the cable tie after use
Identify cables
Bundle and guide cables with a screw
Bundle and guide cables via a pre-drilled hole
Bundle and guide cables in a chassis
Bundle and guide air conditioner tubes
Prevent product contamination by detection devices
Resists chemicals and / or should float on liquids
Has to resist a temperature higher than +120 °C?
Resistant to chemicals and / or radiation?
Superior corrosion resistance required (due to weather influences / acid / salt / industry)?
Superior corrosion resistance required (due to weather influences / acid / salt / industry)?
Plastic cable ties
Releasable cable tie
Marker cable tie
Screw Mount cable tie
Push Mount cable tie
Button Head cable tie
Air Conditioner Tube cable tie
Detectable cable tie
Polypropylene cable tie
Standard cable tie
Heat-Resistant cable tie
Extra Heat-Resistant cable tie
Tefzel® cable tie
Stainless Steel cable ties
Coated AISI 304 Stainless Steel cable tie
Coated AISI 316L Stainless Steel cable tie
Uncoated AISI 304 Stainless Steel cable tie
Uncoated AISI 316L Stainless Steel cable tie
+85 °C
+120 °C
+150 °C
+538 °C