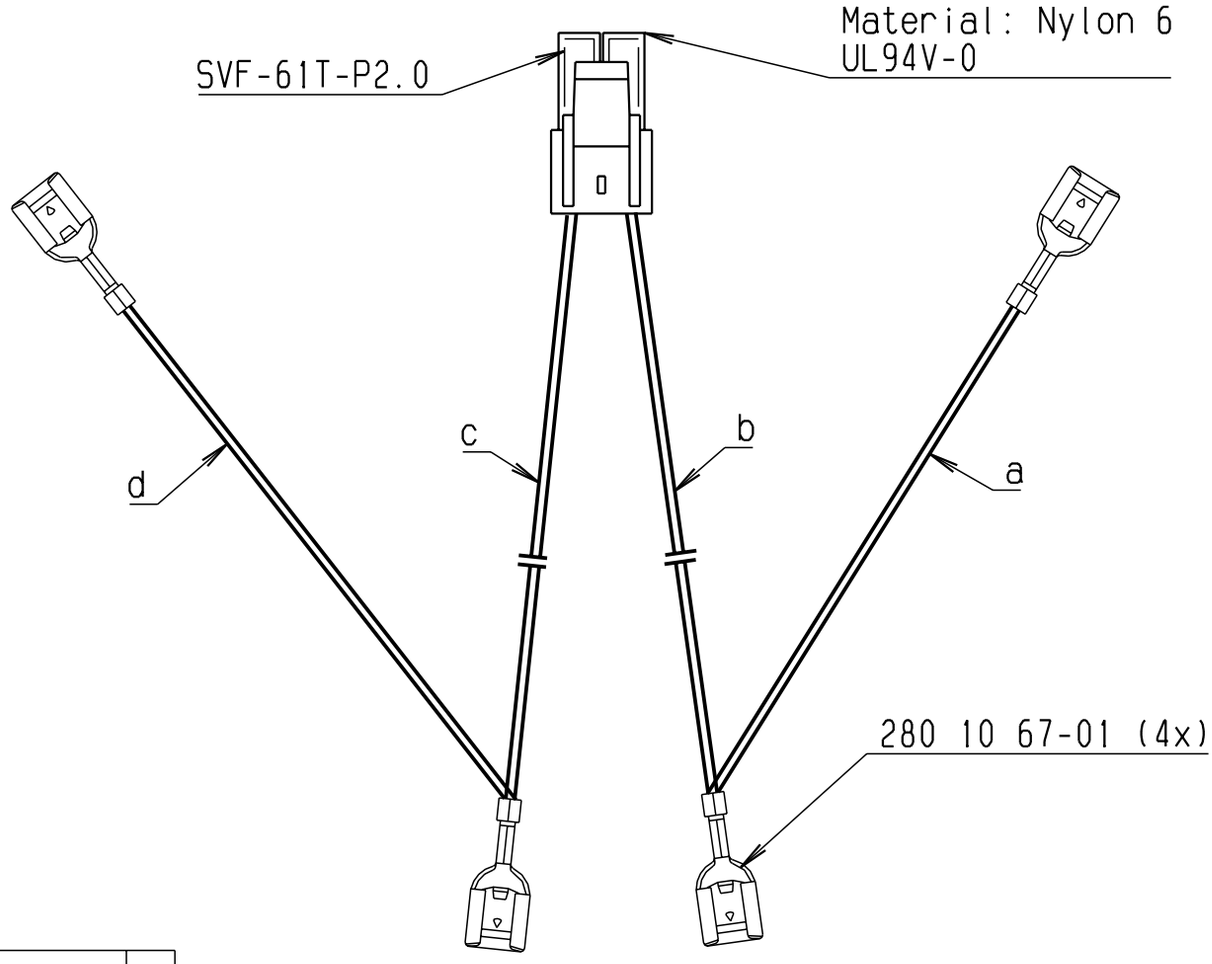
This drawing contains confidential information and is the property of ..... without whose permission it may not be copied, shown or handed to a third party or otherwise used, and it is to be returned promptly upon request to the ..... which is responsible for the drawing.

[2] Critical dimensions which must be under capability

SAFETY REQUIREMENT

—— Visible surfaces.
Draft angles (not shown):



-	-	-	-	-
-	-	-	-	-
1.0, 900BL	300 35 45-45	1.0, 340BL	300 35 45-17	305 20 45-01
Area Length Colour	d Singel wire	Area Length Colour	c Singel wire	Detail no.

-	-	-	-	-
-	-	-	-	-
1.0, 340BL	300 35 45-17	1.0, 900BL	300 35 45-45	305 20 45-01
Area Length Colour	b Singel wire	Area Length Colour	a Singel wire	Detail no.

-	-	-
-	-	-
A	MO030113	JA

THEORETICAL FLAT AREA
DEVELOPED FLAT AREA
GENERAL TOLERANCES
ANGLES
LENGTHS AND DIAMETERS

MATERIAL: -

TREATMENT: -

WEIGHT: -

DESIGN OWNER: ABS

DRN: J.A.

CHD: -

APPR: -

DATE: 03 10 03

MODEL: -

SCALE: -

EUROPEAN METHOD

DESIGN USERS: - -
ABS -

REPLACES No -

DERIVED FROM No -

SUPPLY SPECIFICATIONS No -

TITLE: Wire compl.
-

NUMBER: 305 20 45 sh1

REV: A

Electrolux

A4