LOIMEX CHECK LIST FOR WINDING MACHINE

Customer information

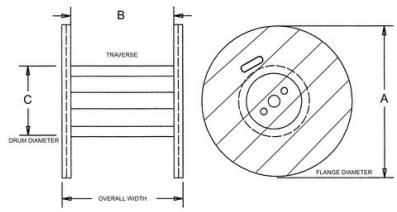
Company name	
Full address	
Your Name	
Your contact info	

Type of material to process

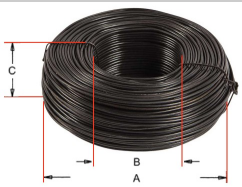
Material		Exterior surface		Technical data for the material	
☐ Cable electrical	☐ Pipe	☐ PVC	☐ Twisted	Minimum exterior Ø	mm Ø
☐ Fiber optic	☐ Rope	☐ Steel	☐ Bunch	Maximum exterior Ø	mm Ø
☐ Wire rope	☐ others	☐ Aluminum	☐ Flat	Maximum cross section	mm²

Processing the material

Usual operations	Cut material	Machine options		Machine wheels
☐ Coil to reel	☐ Hydraulic cutter	☐ Automatic Traverse	☐ Laser dot guide	☐ Manual move
☐ Cable coils	☐ Grinder cutter	☐ Dancing arm	☐ Wrap coil / reel	☐ Motorized wheels
☐ Repetitive cuts to length	☐ Manual cut	☐ Arm guider	☐ Connected to ERP	☐ Fixed in ground
	☐ No cutting unit	☐ Others:		

Winding and measuring cable to drums		Minimum	Maximum
	**A** Flange Ø	mm Ø	mm Ø
	B Traverse	mm	mm
	C Inside Ø	mm Ø	mm Ø
	Overall Width	mm	mm
	Weight	Kg	Kg

Quantities	
Min length	m
Max length	m
Cuts per day	
Cuts year	

Winding and measuring cable to coils		Minimum	Maximum
	**A** Ø Exterior	mm Ø	mm Ø
	B Ø Interior	mm Ø	mm Ø
	C Width	mm	mm
	Weight	Kg	Kg

Quantities	
Min length	m
Max length	m
Cuts per day	
Cuts year	

Additional information

Pay-off operation	Power available	Comments
☐ Cable from racks	☐ 110V mono-phase	
☐ Cable from jacks	☐ 220V mono-phase	
☐ Cable in ground	☐ 200V tri-phase	
☐ Pay-off machine	☐ 380V tri-phase	
☐ Offer one (fulfill form)	☐ Other:	