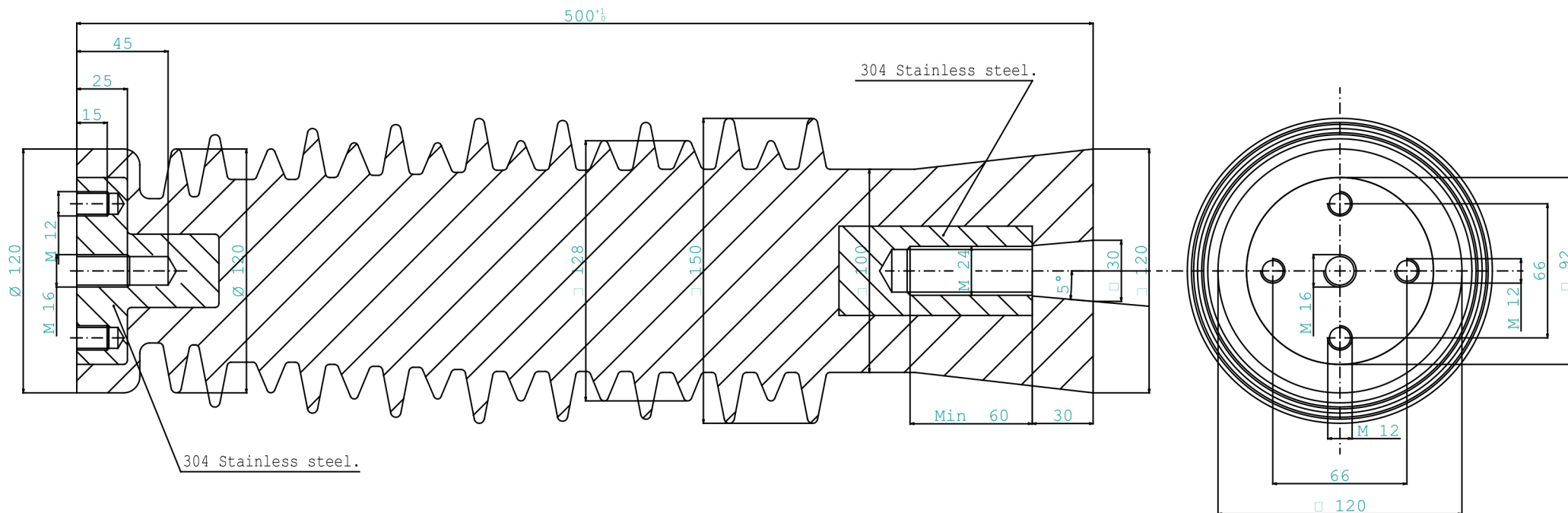


Tests corresponding IEC 60660	
Designation corresponding IEC 60273	
Lightning impulse withstand voltage	250 KV
Power frequency withstand standard voltage dry	95 KV
Flexion resistance	8 KN
Number for ribs	16
color RAL 8016	
Weight	11 Kg
Highest voltage for equipment	52 KV
Creepage distance	950 mm

04	MU	MR		03-06-26	MYD.JYZ.120.500
03	MU	MR		07-05-26	MYD.JYZ.120.500
02	MU	MR		30-10-25	MYD.JYZ.120.500
01	MU	MR		15-10-25	MYD.JYZ.120.500
Rev.	Disegnato Drawn	Controllato Check	Approvato Approved	Data Date	Description Description
Quote (mm) senza indicazione di tolleranza secondo UNI EN 22768-1 grado: 1 Quotes (mm) without any tolerance indication are according to UNI EN 22768-1 std's:					☐ Fine ☐ Media ☒ Grossolana ☐ Molto grossolana
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Cliente Customer			Scala Scale	1:2	Codice Code 3121037500
Conferma Acknowledg.			N. Ordine P. Order	File	Revisione Revision 00 A3
ISOLEX Milano Italy			Descrizione - Description		Foglio Sheet 1 of 1
			52KV post insulator		Disegno N. - Dwg. No. ID10397