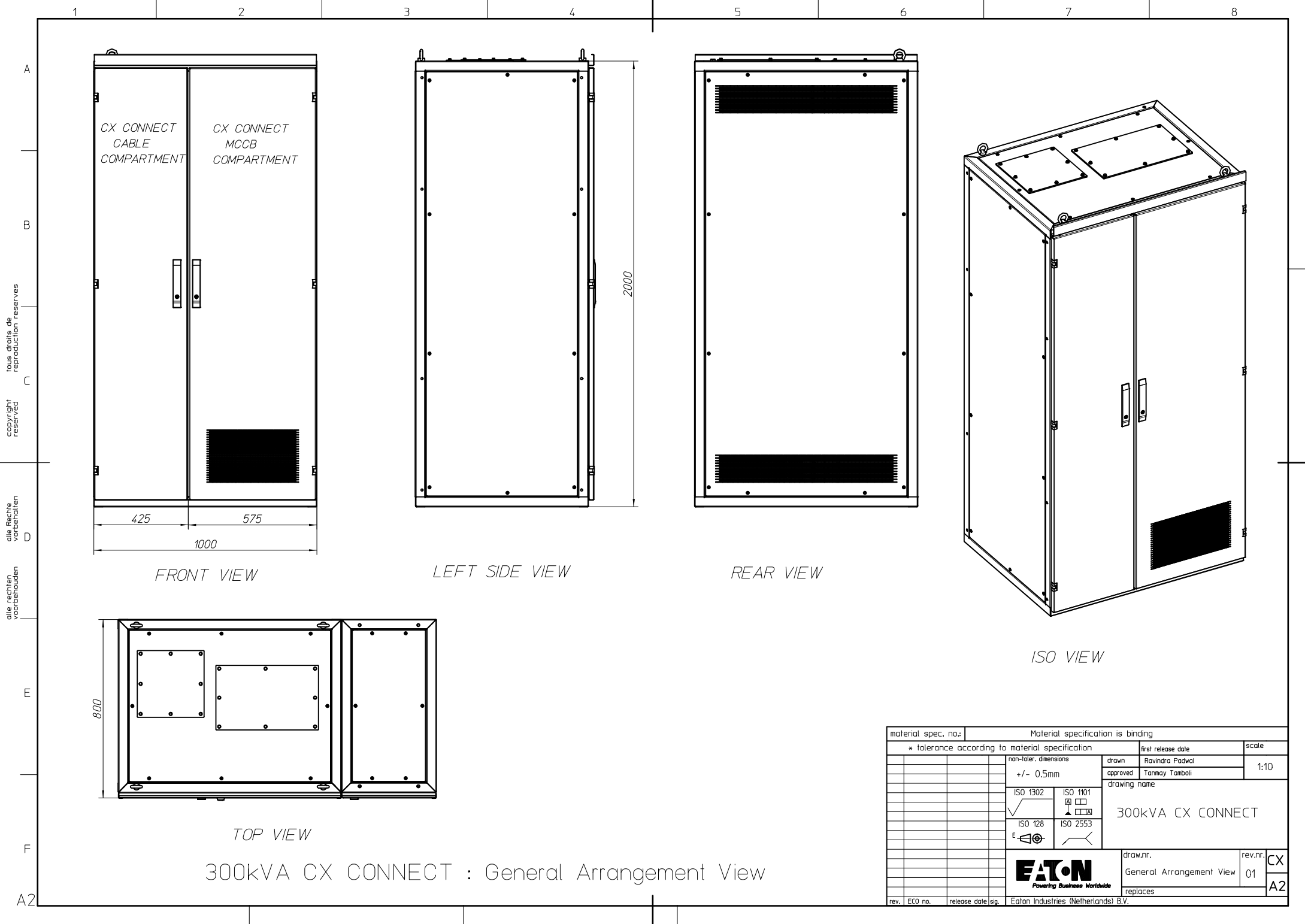




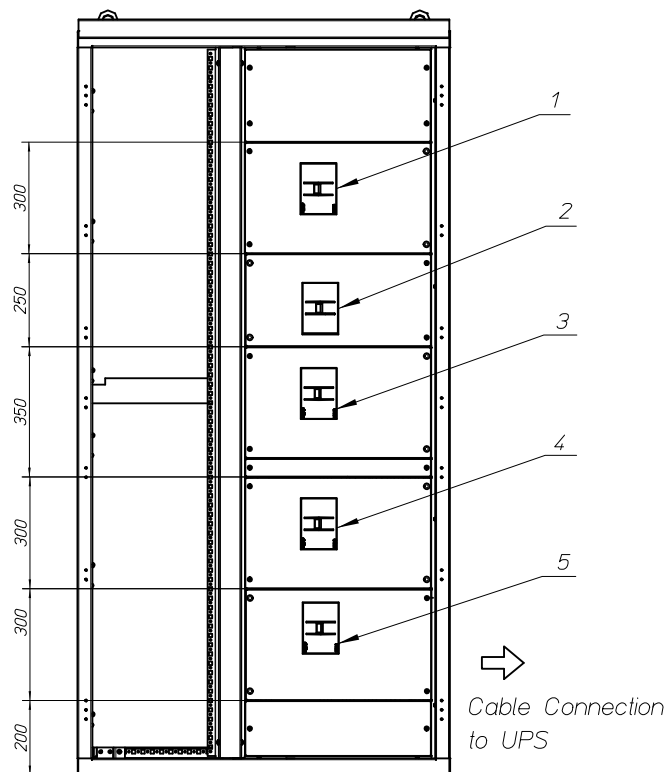
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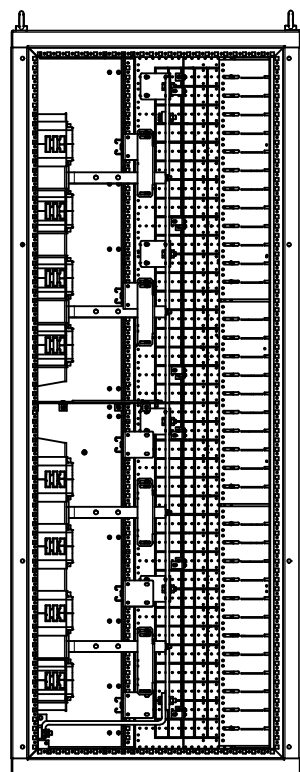
300kVA CX CONNECT : General Arrangement View

material spec. no.:		Material specification is binding				
* tolerance according to material specification			first release date		scale	
		non-toler. dimensions		drawn	Ravindra Padwal	1:10
		+/- 0.5mm		approved	Tanmay Tamboli	
		drawing name				300kVA CX CONNECT
		ISO 1302	ISO 1101			
						
		ISO 128	ISO 2553			
		E 				
				draw.nr.	rev.nr.	CX
		Powering Business Worldwide		General Arrangement View		01
				replaces		A2
rev.	ECO no.	release date	sig.	Eaton Industries (Netherlands) B.V.		

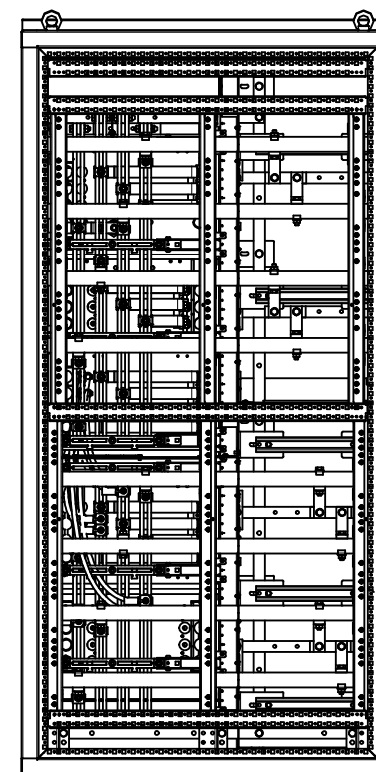
A2



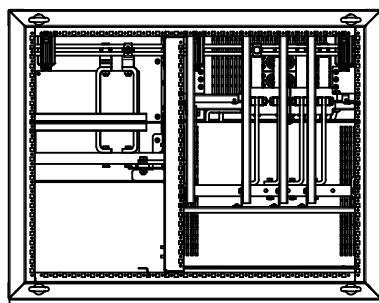
FRONT VIEW



LEFT SIDE VIEW



REAR VIEW



TOP VIEW

Serial No	Description	MCCB/Switch Type
1	Rectifier Input Breaker(RIB)	Plug-in Type: NZMH3-A500-SVE +NZM3-XSVS
2	Bypass Input Breaker(BIB)	Fixed Type: NZMH3-A500
3	Maintenance Bypass Breaker(MBS)	Plug-in Type : NZMH3-4-A500-SVE + NZM3-4-XSVS
4	Maintenance Isolation Switch(MIS)	Plug-in Type : NZMH3-4-A500-SVE + NZM3-4-XSVS
5	Battery Switch	Fixed Type : N3-4-400

Note :

Switching Capacity, I_{cu}

N Type NZM3 MCCB = 50 kA

H Type NZM3 MCCB = 100 kA

material spec. no.:				Material specification is binding			
* tolerance according to material specification				first release date		scale	
				non-toler. dimensions		drawn Ravindra Padwal	
				+/- 0.5mm		approved Tanmay Tamboli	
				ISO 1302	ISO 1101	drawing name	
				√	Ⓜ □ □ □ □ A	300 kVA CX CONNECT	
				ISO 128	ISO 2553		
				E	Ⓜ		
				EATON		drawn.	
				Powering Business Worldwide		View Without Door	
						rev.nr. 01	
						replaces	
rev.	ECO no.	release date	sig.	Eaton Industries (Netherlands) B.V.			