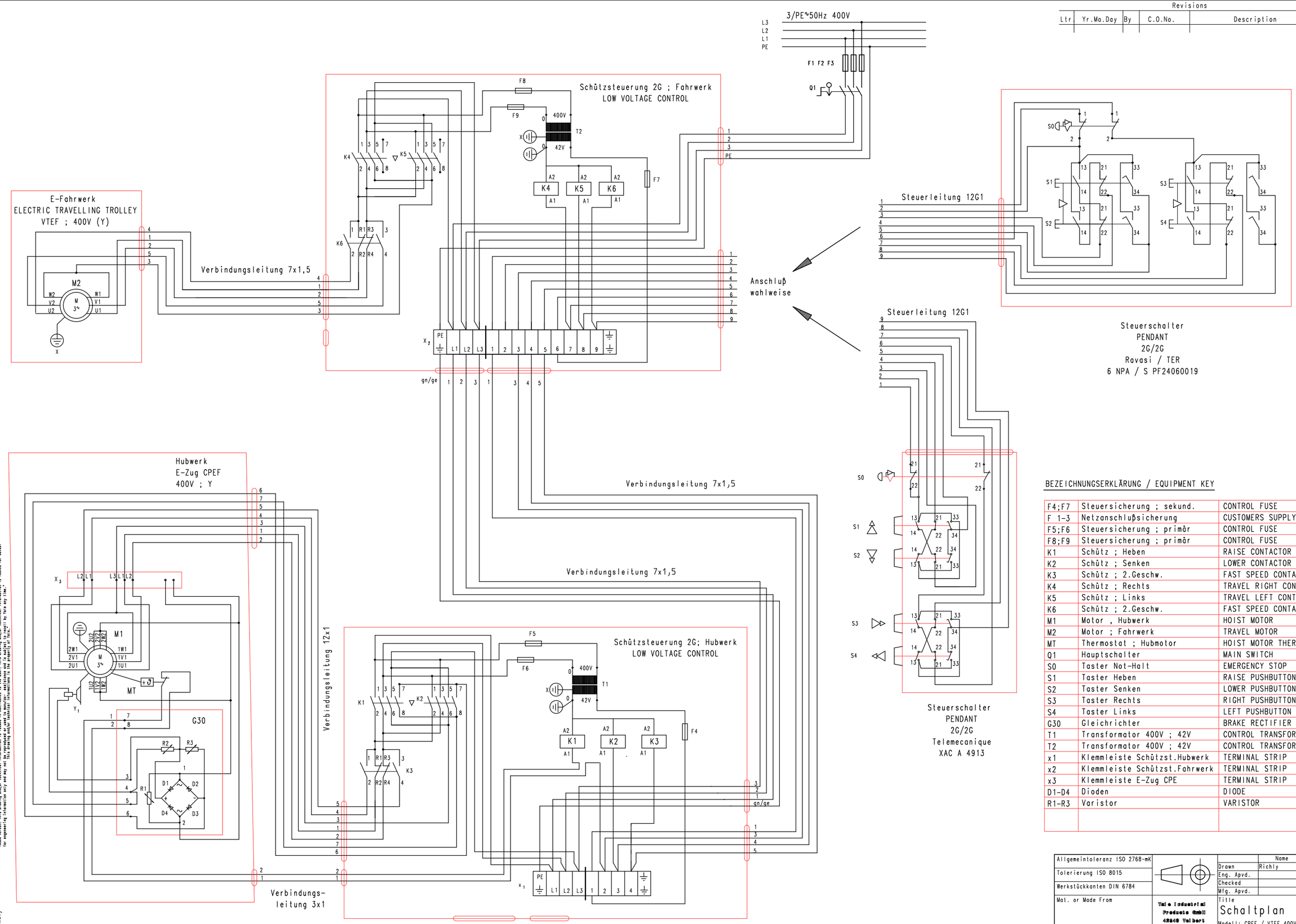
Revisions					Microfilm
Ltr.	Yr.Mo.Day	By	C.O.No.	Description	



BEZEICHNUNGSERKLÄRUNG / EQUIPMENT KEY

F4;F7	Steuersicherung ; sekund.	CONTROL FUSE
F 1-3	Netzanschlußsicherung	CUSTOMERS SUPPLY FUSES
F5;F6	Steuersicherung ; primär	CONTROL FUSE
F8;F9	Steuersicherung ; primär	CONTROL FUSE
K1	Schütz ; Heben	RAISE CONTACTOR
K2	Schütz ; Senken	LOWER CONTACTOR
K3	Schütz ; 2.Geschw.	FAST SPEED CONTACTOR
K4	Schütz ; Rechts	TRAVEL RIGHT CONTACTOR
K5	Schütz ; Links	TRAVEL LEFT CONTACTOR
K6	Schütz ; 2.Geschw.	FAST SPEED CONTACTOR
M1	Motor , Hubwerk	HOIST MOTOR
M2	Motor ; Fahrwerk	TRAVEL MOTOR
MT	Thermostat ; Hubmotor	HOIST MOTOR THERMOSTAT
Q1	Hauptschalter	MAIN SWITCH
S0	Taster Not-Halt	EMERGENCY STOP
S1	Taster Heben	RAISE PUSHBUTTON
S2	Taster Senken	LOWER PUSHBUTTON
S3	Taster Rechts	RIGHT PUSHBUTTON
S4	Taster Links	LEFT PUSHBUTTON
G30	Gleichrichter	BRAKE RECTIFIER
T1	Transformator 400V ; 42V	CONTROL TRANSFORMER
T2	Transformator 400V ; 42V	CONTROL TRANSFORMER
x1	Klemmleiste Schützst.Hubwerk	TERMINAL STRIP
x2	Klemmleiste Schützst.Fahrwerk	TERMINAL STRIP
x3	Klemmleiste E-Zug CPE	TERMINAL STRIP
D1-D4	Dioden	DIODE
R1-R3	Varistor	VARISTOR

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Werkstückkanten DIN 6784		Eng. Apvd.		
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Mat. or Made From	Yale Industrial Products GmbH 42549 Velbert	Mfg. Apvd.		
		Title: Schaltplan		
		Modell: CPEF / VTEF 400V ; (Y)		
DOSNAME: EPLAN\00600274		Drawing Number		Sheet
Format DIN A	Original Ratio	Dimensional Units mm	00600274	1 of 1