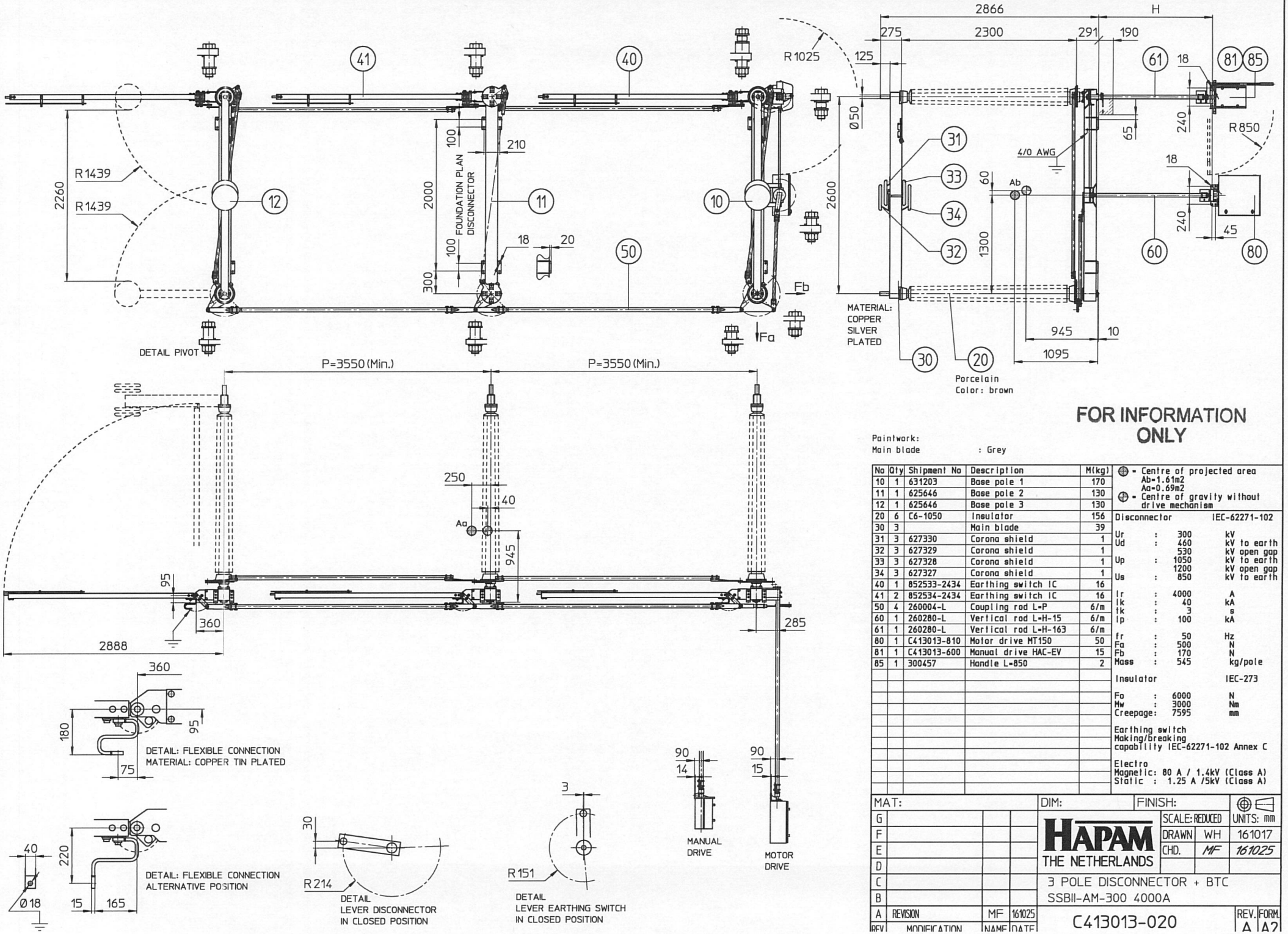

FOR INFORMATION ONLY

Paintwork:
Main blade : Grey

No	Qty	Shipment No	Description	M(kg)
10	1	631203	Base pole 1	170
11	1	625646	Base pole 2	130
12	1	625646	Base pole 3	130
20	6	C6-1050	Insulator	156
30	3		Main blade	39
31	3	627330	Corona shield	1
32	3	627329	Corona shield	1
33	3	627328	Corona shield	1
34	3	627327	Corona shield	1
40	1	852533-2434	Earthing switch IC	16
41	2	852534-2434	Earthing switch IC	16
50	4	260004-L	Coupling rod L=P	6/m
60	1	260280-L	Vertical rod L=H-15	6/m
61	1	260280-L	Vertical rod L=H-163	6/m
80	1	C413013-810	Motor drive MT150	50
81	1	C413013-600	Manual drive HAC-EV	15
85	1	300457	Handle L=850	2

⊕ = Centre of projected area
Ab=1.61m2
Aa=0.69m2
⊕ = Centre of gravity without drive mechanism

Disconnector IEC-62271-102

Ur	:	300	kV
Ud	:	460	kV to earth
		530	kV open gap
Up	:	1050	kV to earth
		1200	kV open gap
Us	:	850	kV to earth
Ir	:	4000	A
Ik	:	40	kA
tk	:	3	s
Ip	:	100	kA
fr	:	50	Hz
Fa	:	500	N
Fb	:	170	N
Mass	:	545	kg/pole

Insulator IEC-273

Fa	:	6000	N
Mw	:	3000	Nm
Creepage:		7595	mm

Earthing switch
Making/Breaking
capability IEC-62271-102 Annex C

Electro
Magnetic: 80 A / 1.4kV (Class A)
Static : 1.25 A /5kV (Class A)

MAT:	DIM:	FINISH:	
G		SCALE: REDUCED	UNITS: mm
F	HAPAM THE NETHERLANDS	DRAWN WH	161017
E		CHD. MF	161025
D			
C	3 POLE DISCONNECTOR + BTC		
B	SSBII-AM-300 4000A		
A	REVISION MF 161025	C413013-020	REV. A FORM. A2
REV	MODIFICATION NAME DATE		