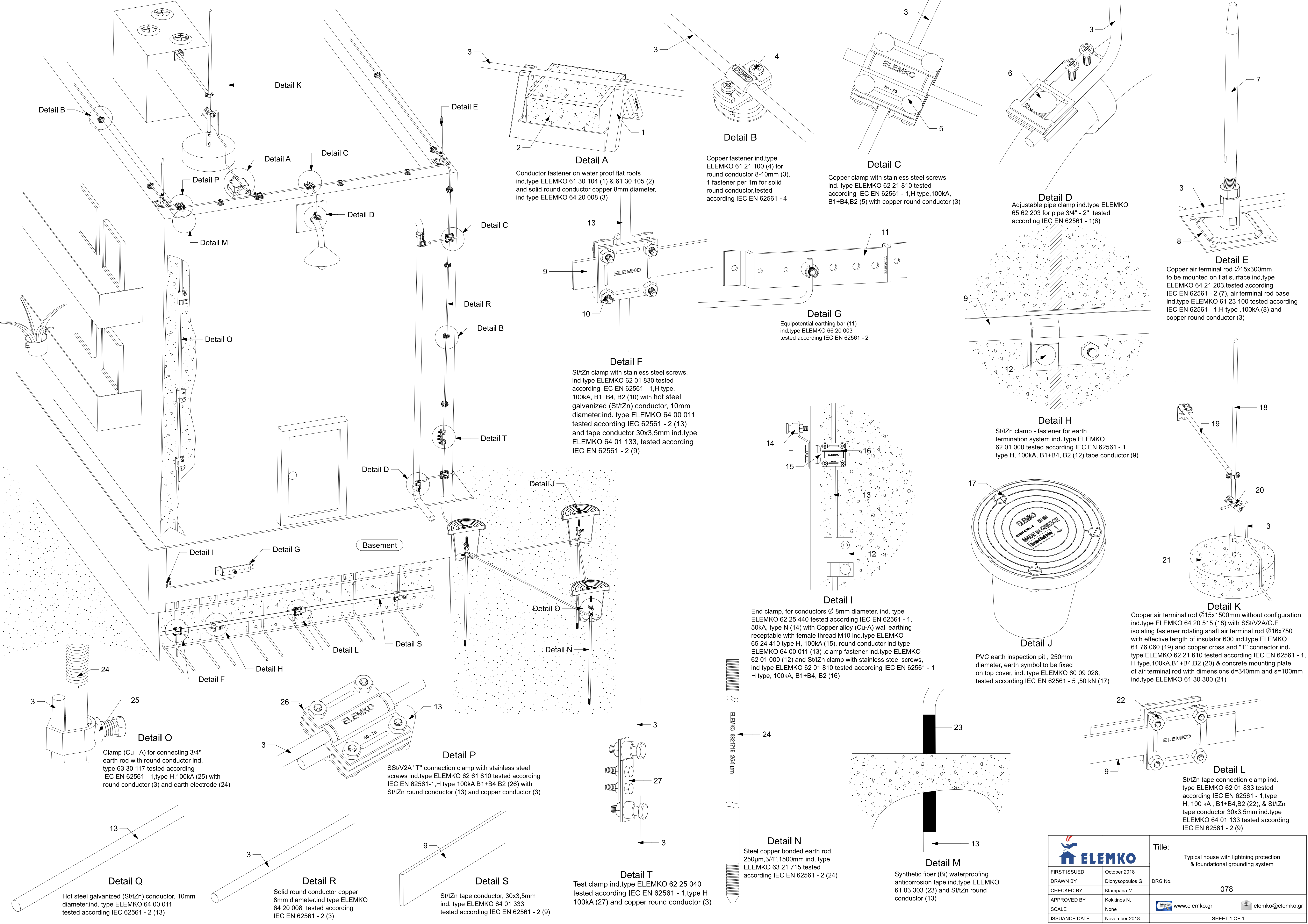




Detail A
Conductor fastener on water proof flat roofs
ind.type ELEMKO 61 30 104 (1) & 61 30 105 (2)
and solid round conductor copper 8mm diameter,
ind type ELEMKO 64 20 008 (3)

Detail B
Copper fastener ind.type
ELEMKO 61 21 100 (4) for
round conductor 8-10mm (3).
1 fastener per 1m for solid
round conductor, tested
according IEC EN 62561 - 4

Detail C
Copper clamp with stainless steel screws
ind. type ELEMKO 62 21 810 tested
according IEC EN 62561 - 1, H type, 100kA,
B1+B4, B2 (5) with copper round conductor (3)

Detail D
Adjustable pipe clamp ind.type ELEMKO
65 62 203 for pipe 3/4" - 2" tested
according IEC EN 62561 - 1 (6)

Detail E
Copper air terminal rod $\varnothing 15 \times 300$ mm
to be mounted on flat surface ind.type
ELEMKO 64 21 203, tested according
IEC EN 62561 - 2 (7), air terminal rod base
ind.type ELEMKO 61 23 100 tested according
IEC EN 62561 - 1, H type, 100kA (8) and
copper round conductor (3)

Detail F
St/tZn clamp with stainless steel screws,
ind type ELEMKO 62 01 830 tested
according IEC EN 62561 - 1, H type,
100kA, B1+B4, B2 (10) with hot steel
galvanized (St/tZn) conductor, 10mm
diameter, ind. type ELEMKO 64 00 011
tested according IEC 62561 - 2 (13)
and tape conductor 30x3,5mm ind.type
ELEMKO 64 01 133, tested according
IEC EN 62561 - 2 (9)

Detail G
Equipotential earthing bar (11)
ind.type ELEMKO 66 20 003
tested according IEC EN 62561 - 2

Detail H
St/tZn clamp - fastener for earth
termination system ind. type ELEMKO
62 01 000 tested according IEC EN 62561 - 1
type H, 100kA, B1+B4, B2 (12) tape conductor (9)

Detail K
Copper air terminal rod $\varnothing 15 \times 1500$ mm without configuration
ind.type ELEMKO 64 20 515 (18) with SSI/V2A/G.F
isolating fastener rotating shaft air terminal rod $\varnothing 16 \times 750$
with effective length of insulator 600 ind.type ELEMKO
61 76 060 (19), and copper cross and "T" connector ind.
type ELEMKO 62 21 610 tested according IEC EN 62561 - 1,
H type, 100kA, B1+B4, B2 (20) & concrete mounting plate
of air terminal rod with dimensions d=340mm and s=100mm
ind.type ELEMKO 61 30 300 (21)

Detail J
PVC earth inspection pit, 250mm
diameter, earth symbol to be fixed
on top cover, ind. type ELEMKO 60 09 028,
tested according IEC EN 62561 - 5, 50 kN (17)

Detail I
End clamp, for conductors $\varnothing 8$ mm diameter, ind. type
ELEMKO 62 25 440 tested according IEC EN 62561 - 1,
50kA, type N (14) with Copper alloy (Cu-A) wall earthing
receptacle with female thread M10 ind.type ELEMKO
65 24 410 type H, 100kA (15), round conductor ind type
ELEMKO 64 00 011 (13), clamp fastener ind.type ELEMKO
62 01 000 (12) and St/tZn clamp with stainless steel screws,
ind type ELEMKO 62 01 810 tested according IEC EN 62561 - 1
H type, 100kA, B1+B4, B2 (16)

Detail L
St/tZn tape connection clamp ind.
type ELEMKO 62 01 833 tested
according IEC EN 62561 - 1, type
H, 100 kA, B1+B4, B2 (22), & St/tZn
tape conductor 30x3,5mm ind.type
ELEMKO 64 01 133 tested according
IEC EN 62561 - 2 (9)

Detail M
Synthetic fiber (Bi) waterproofing
anticorrosion tape ind.type ELEMKO
61 03 303 (23) and St/tZn round
conductor (13)

Detail N
Steel copper bonded earth rod,
250 μ m, 3/4", 1500mm ind. type
ELEMKO 63 21 715 tested
according IEC EN 62561 - 2 (24)

Detail T
Test clamp ind.type ELEMKO 62 25 040
tested according IEC EN 62561 - 1, type H
100kA (27) and copper round conductor (3)

Detail P
SSI/V2A "T" connection clamp with stainless steel
screws ind.type ELEMKO 62 61 810 tested according
IEC EN 62561-1, H type 100kA B1+B4, B2 (26) with
St/tZn round conductor (13) and copper conductor (3)

Detail O
Clamp (Cu - A) for connecting 3/4"
earth rod with round conductor ind.
type 63 30 117 tested according
IEC EN 62561 - 1, type H, 100kA (25) with
round conductor (3) and earth electrode (24)

Detail Q
Hot steel galvanized (St/tZn) conductor, 10mm
diameter, ind. type ELEMKO 64 00 011
tested according IEC 62561 - 2 (13)

Detail R
Solid round conductor copper
8mm diameter, ind type ELEMKO
64 20 008 tested according
IEC EN 62561 - 2 (3)

Detail S
St/tZn tape conductor, 30x3,5mm
ind. type ELEMKO 64 01 333
tested according IEC EN 62561 - 2 (9)