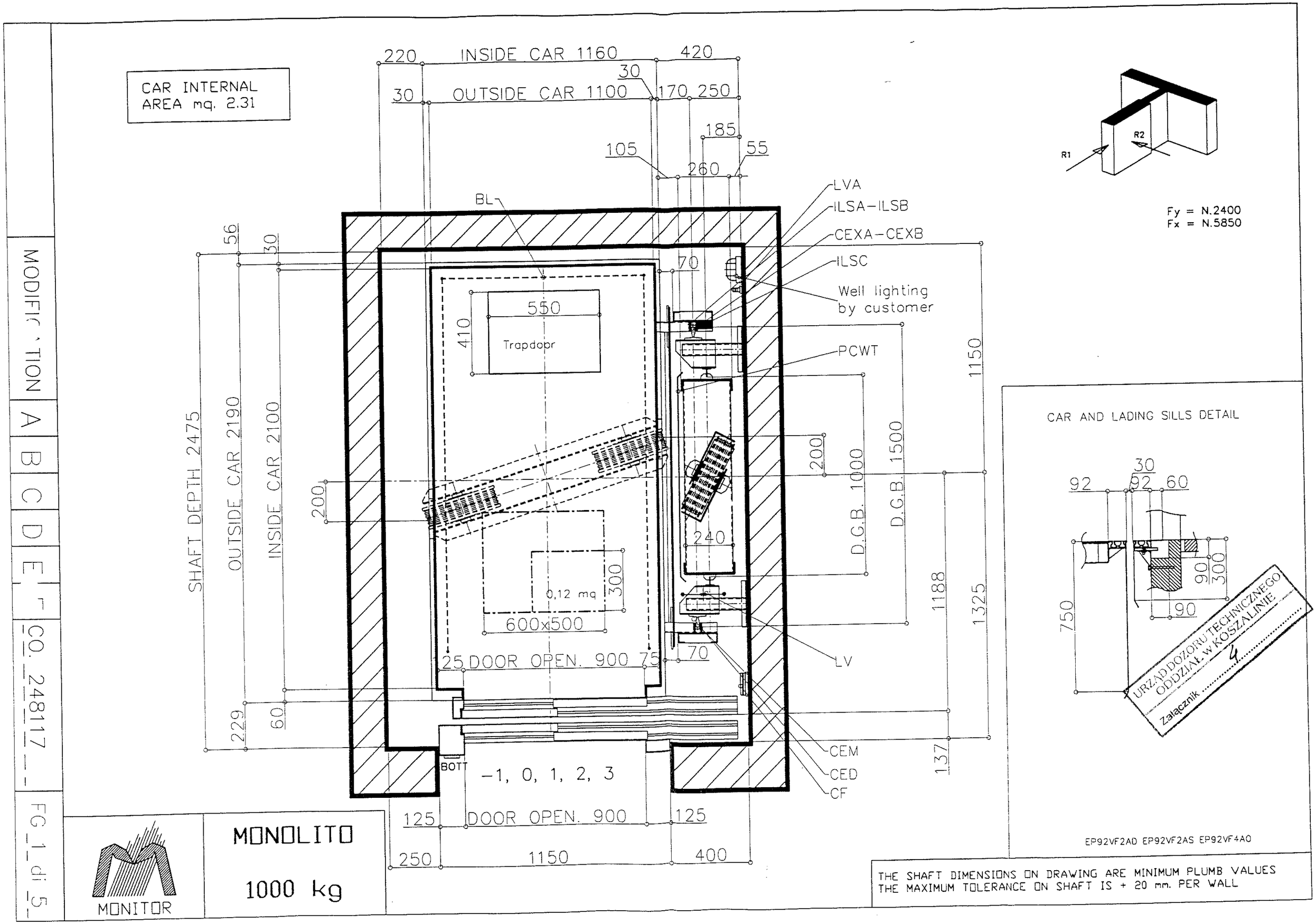
CAR INTERNAL AREA mq. 2.31
220 INSIDE CAR 1160 420
30 OUTSIDE CAR 1100 30 170 250
185
105 260 55
BL
LVA
ILSA-ILSB
CEXA-CEXB
ILSC
Well lighting by customer
PCWT
70
550
410
Trapdoor
SHAFT DEPTH 2475
OUTSIDE CAR 2190
INSIDE CAR 2100
56
30
200
0,12 mq
300
600x500
240
D.G.B. 1000
D.G.B. 1500
1150
1188
1325
137
LV
CEM
CED
CF
25 DOOR OPEN. 900 75
70
229
60
BOTT
-1, 0, 1, 2, 3
125 DOOR OPEN. 900 125
250 1150 400
R1
R2
Fy = N.2400
Fx = N.5850
CAR AND LADING SILLS DETAIL
92 30 92 60
90 300
90
750
URZĄD DOZORU TECHNICZNEGO ODDZIAŁ w KOSZALINIE
Załącznik 4
EP92VF2AD EP92VF2AS EP92VF4AO
THE SHAFT DIMENSIONS ON DRAWING ARE MINIMUM PLUMB VALUES
THE MAXIMUM TOLERANCE ON SHAFT IS + 20 mm. PER WALL
MONITOR
MONOLITO
1000 kg
MODIFICATION
A B C D E F
CO. 248117
FG 1 di 5