

PLAN VIEW

SCALE(1): 1:15

F-1-602.rev.3

1 1 002.104.0							
(¹)Unbounded dimensions in drawings are indicative and not binding.							
STOPS (N°) CAPACITY (NOMINAL LO	N° PERSONS) DAD (Kg.)	4 6 480	REV. 0 REFERENCE:			*	мρ
DRAWING VERIFIED APPROV.	DATE 2011	NAME	WORK SITUATION:		TENSION (V.) TRIFASICO.380V FREQUENCY (Hz.) 50		
MP MOBI				MP6	L LIFT 601H MOBI	SPEED (m/s) 0.15]

MP601H MOBI 0.15

SIDE VERTICAL SECTION OVERHEAD 2390 2390 SAR HEIGHT TOTAL HEIGHT 12440 TRAVEL 9900 3300 3300 **OPENING**

SCALE(1): 1:60

dicative and not binding. REV. 0 F-1-602.rev.3

REFERENCE

vings are inc	4	9	480	NAME			
(¹)Unbounded dimensions in drawings are ind		PERSONS)	D (Kg.)	DATE	2011		
(¹)Unbounded d	STOPS (N°)	CAPACITY (N° PERSONS)	NOMINAL LOAD (Kg.)		DRAWING	VERIFIED	APPROV.
-rope checking assembly be removed once the gear test are done. Its on will be in MR or MRL							

CLIENT: WORK SITUATION:

TENSION (V.) TRIFASICO.380V FREQUENCY (Hz.) 50

SPEED (m/s)

0.15

MODEL LIFT
MP601H MOBI

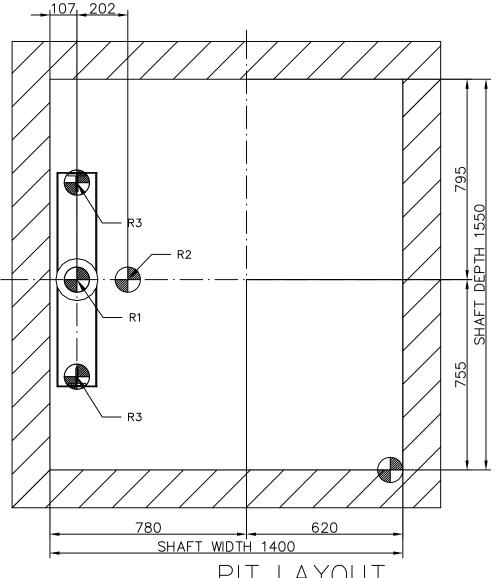
MP MOBI

Slackmust safety locatio cabinet.

Flat and levelled floor, protected against water leaking. (EN81-2:98, 5.7.2.1) Foresee pit access device (EN81-2:98, 5.7.2.2) Stop device (EN81-2:98, 5.7.2.5) Power supply (EN81-2:98, 5.7.2.5) Light swicht commuted with the cabinet. (EN81-2:98, 5.7.2.5) Telephone jack (except Fonotec) (EN81-2:98, 5.10)

R1: 34000 R2:44000 R3:18000 Sx: 4100

Sy: 1300



PIT LAYOUT

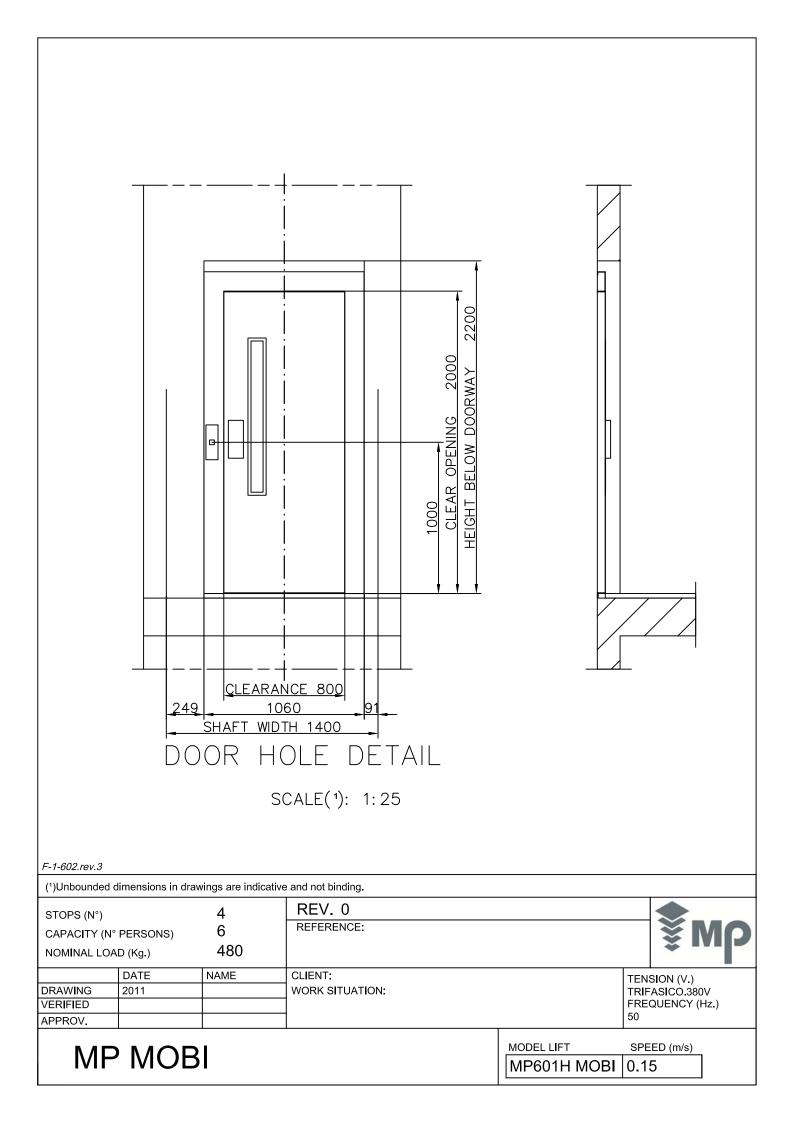
SCALE(1): 1:15

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STOPS (N°) CAPACITY (N NOMINAL LO	,	4 6 480	REV. 0 REFERENCE:	\$ M₽
	DATE	NAME	CLIENT:	TENSION (V.)
DRAWING	2011		WORK SITUATION:	TRIFASICO.380V
VERIFIED				FREQUENCY (Hz.)
APPROV.				50

MP MOBI

MODEL LIFT SPEED (m/s) MP601H MOBI 0.15



WORK BY THE CUSTOMER

SHAFT: The structure of the shaft must be built according to the national building rules. Wall of the shaft must resist a pressure of 60 N/cm². Nominal dimensions according to the drawings. Vertical tolerance from (-0) to (+40 mm.) except door walls. Safety protections fitted. Floor levels signalled. The only use of the shaft must be for a lift platform. The recommended shaft ventilation is 1% of its transversal section.

DOOR WALLS: must be flat and uniform, without holes along landing door width, maintaining 20 mm. between car and landing sills. Without vertical tolerance.

ROOF SHAFT: suspensions hooks in the roof, prepared to resist the loads.

ILUMINATION: minimum in the shaft of 50 Lux, one meter above the car roof and in the shaft pit, even with closed doors, using a lamp 0.5 m. above the pit floor and 0.5 m. under the shaft roof, with intermediate lamps at cilinder side.

LANDING ILUMINATION: 50 Lux at floor level.

CABINET/MACHINE ROOM: easy access, properly ventilated, with own lighting with 200 Lux at the floor level, temperature between 5 °C and 40 °C.

POWER SUPPLY: closed to shaft.

ELECTRIC SUPPLY: including statutory wiring up to the cabinet, with neutral, earth and lighting cables. Main switch must be of stable position (on/off), its position having to be fixed by way of a padlock or similar avoiding an involuntary connection.

EARTHING of all electric installation according to the statutory prescriptions in the harmonizing document CENELEC HD 384-5-54 S1.

PIT: flat, levelled and not dust generator pit floor. Protected against water licking. Able to resist loads according to drawings.

For eventual Rules of Local Buildings, the client is responsible and he will have to control the fulfilment. The present drawing is developed by means of the facilitated information and it has caused the technical documents for the achievement of our products. Eventual MODIFICATIONS which affect their construction, will lead to the inspection of our order confirmation.

(*) For lifts in Spain "RD 1314/1997". 2014/33/UE for lifts of the rest of Europe.

