

## **PLAN VIEW**

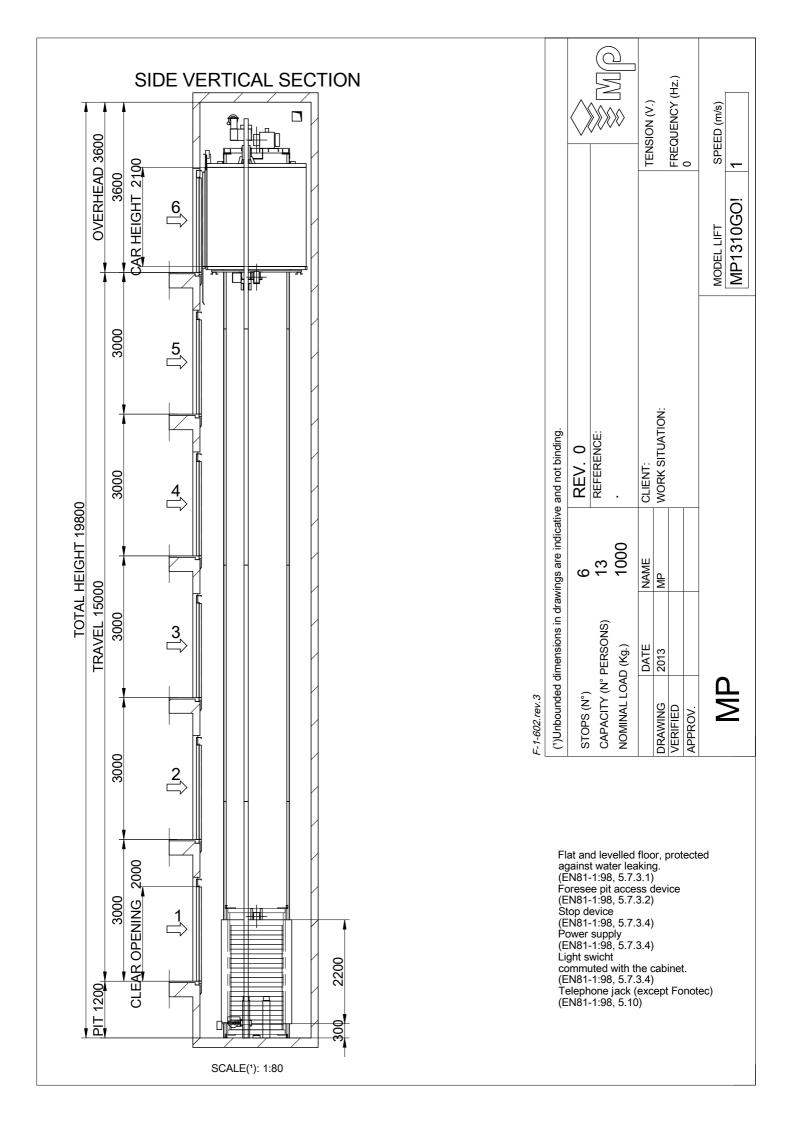
SCALE(1): 1:20

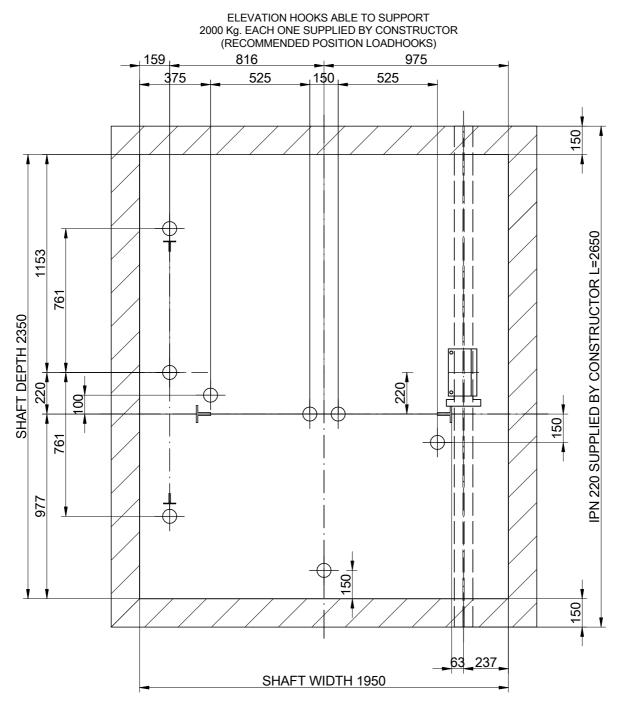
## F-1-602.rev.3

(1)Unbounded	d dimensions in dr	rawings are indica	ative and not binding.					
STOPS (N°) CAPACITY (N° PERSONS)		6	REV. 0					
		13	REFERENCE:					
NOMINAL LOAD (Kg.)		1000	•					
	DATE	NAME	CLIENT:			TEN	ISION (V.)	
DRAWING	2013	MP	WORK SITUATION:				,	
VERIFIED						FRE	QUENCY (Hz.)	
APPROV.						0		
B 4 F					MODEL LIFT	SPE	EED (m/s)	

MP

MODEL LIFT	SPEED (m/s)				
MP1310GO!	1				





R(0°)=15800 N. R(180°)=13100 N.

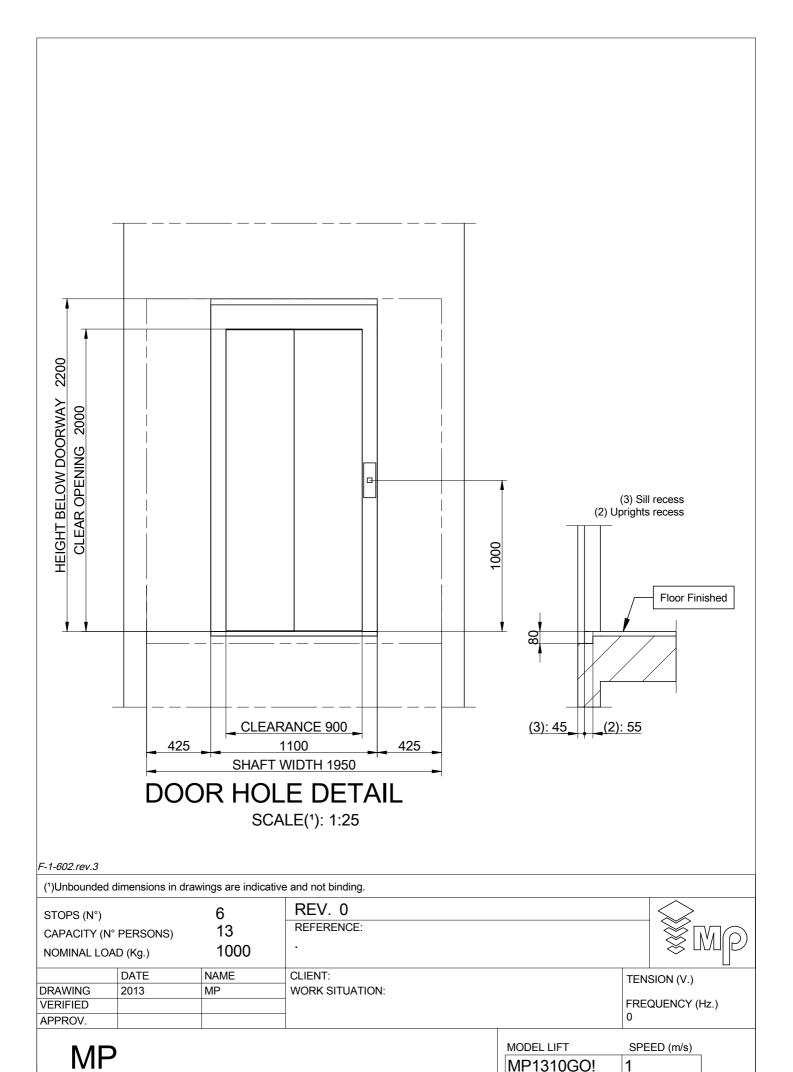
## **BEAM AND LIFTING HOOKS**

SCALE(1): 1:20

F-1-602.rev.3								
(¹)Unbounde	d dimensions in di	rawings are indica	ative and not binding.					
STOPS (N°) CAPACITY (N° PERSONS) NOMINAL LOAD (Kg.)		6 13 1000	REV. 0 REFERENCE:					
DRAWING VERIFIED APPROV.	DATE 2013	NAME MP	CLIENT: WORK SITUATION:			TENSION (V.) FREQUENCY (Hz.) 0		
MP					MODEL LIFT MP1310GO!	SPE	EED (m/s)	

MP1310GO!

R1:24000 N R2:44000 N R2':3000 N R3:47000 N R4:65000 N N:2700 N D.B.G. 1200 300 300 \_75 159 975 816 T:1000 N 458 54 R2' Safety zone 1x0.6x0.5 m R3 SHAFT DEPTH 2350 D.B.G. 1282 R3 R1 R1' 54 977 R2 502 SHAFT WIDTH 1950 PIT LAYOUT SCALE(1): 1:20 F-1-602.rev.3 (1)Unbounded dimensions in drawings are indicative and not binding. REV. 0 6 STOPS (N°) REFERENCE: 13 CAPACITY (N° PERSONS) 1000 NOMINAL LOAD (Kg.) DATE NAME CLIENT: TENSION (V.) DRAWING 2013 MP WORK SITUATION: VERIFIED FREQUENCY (Hz.) APPROV. MODEL LIFT SPEED (m/s) MP MP1310GO!



MP1310GO!

## 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 300 N in 5 cm² area, according EN81-1:98 5.3.1.1. Nominal dimensions according to the drawings. Safety protections fitted. Floor levels signalled. The only use of the shaft

must be for a lift installation. The recommended shaft ventilation is 1% of its transversal section (according to 5.2.3 EN81-1) The enclosure shall be imperforate, unless otherwise indicated. (EN81-1/2:98+A3:2009, 5.2.1.1)

CABINET: easy access, properly ventilated, with own lighting (or landing lighting) with 200 lux at the floor level, temperature between 5 °C and 40 °C. Non slippery and not dust generator floor.

CABINET ACCESS: properly illuminated. The access must be easy to use in any case, without necessity to go into private locals. The minimum crossing areas required by the rules of buildings must not be blocked for the lift or cabinet open doors.

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

ELECTRIC SUPPLY: including statutory wiring up to the cabinet, with neutral, earth and lighting cables.

ELECTRICAL WIRING according to manuals.

LANDING ILUMINATION: 50 lux at floor level.

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

PIT: flat and levelled pit floor, protected against water licking, able to resist loads according to drawings. Permanent pit access device. When there are accessible areas placed under car or counterweight trajectory, the pit floor must be calculated for a 5000 N/m² minimum charge, and if the counterweight has not got a safety gear, a pillar that descend up to floor under counterweight buffer must be placed.

NOTE: The project carries out the application requisites of RD 1314/1997 (\*). For eventual Rules of Local Buildings, Accessibility, Fire protection, ..., 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". 95/16/EC for lifts of the rest of Europe.

