Mri Mlm nbb m h Li be jnbif gm Ebm

nbb m Gh MLQ ,0)) -) /))-)

:iieb gm3	La gr g en eb am bo M aghe h r h Em
: llh iieb gm3	GH,0 LabbKh Angg g G p blmbmLa gr g abg
F gn mn 3	La gr g en eb am bo M aghe h r h Em
: llh f gn mn 3	GH,0 LabbKh Angg g G p blmbmLa gr g abg
m h r h jnbif gm3	Ebmf ch hf ihg gm
Mri h jnbif gm3	bobg f abg
G f h i h n m3	Ebmm nbhg f abg
F h eh i h n m3	P RMD
Mri mlm ih mGh 3	M - ,0) /)-)

: m mi mlmbmb hg bf na mma i h n m hf ieb l p bma na jnb f gmh h K nenbhg h Mri Mlmh Ebmh ML M0))0—) (M 0.11 —)) (M 0.11 —)) G1)3)) g G1 .)3))

:iieb e i h n mf h eh na nbb m3P RMD

L ii g bq h iieb e i h n mi f ml g hg bn nbhg h na nbb m

BIn m3

K obp m3 h

BIn m h na g eb a o lbhg3 2026-08-06

G nbhg e e o mh Bgli nbhg g Mlnbg gm

G M Bgli nbhg g Mlnbg bobg h Em

Note:
1 The applicant has responsibilities to ensure that the products conform to the requirements of the safety technical specifications and relative standards, and to ensure that the quality and safety performance of products are consistent with the tested sample mentioned above.
2. This certificate is not applicable to product manufactured after the review date.


电梯质量检验检测
2026-08-06