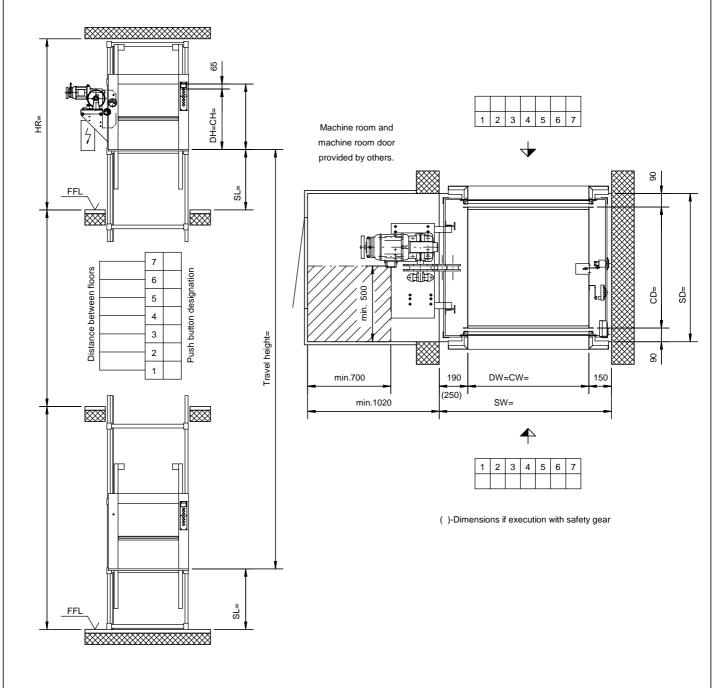


## 1) DATA SHEET Bi parting doors at service level Machine room at top floor side With and without safety gear

1) This Data Sheet is for planning purposes only. An accurate layout drawing will be provided on receipt of an order.



All dimensions are in mm, and are subject to modification.

The shaft must be rectangular and perpendicular. Maximum admissible deviation from plumb is +20 mm -0 mm. All dimensions are minimum dimensions.

	Q	V	BKG	Layout		Car dimensions					Headroom		Floor	Sill height
				drawing	CW=	CD=	ı	CH=			HR min.		distance	SL=min.
	kg	m/s	Type	no.	min.	min.	size	min.	size				min.	
					max	max.	alt.	max.	alt.					
	100	0,30	100.45/27	5-62700-0007	400	400 500	50	600	100		SL+(1,5xDH) +250		330, neight	at lowest floor , however min. ithers 700.
	100	0,30	100.45/27F	5-62710-0004	1000	1000	50	1200	100		SL+(1,5xDH) +250 but min. SL+CH+750		2 x DH + 330, same sill height	Sill height at low =DH/2+130, how as all others
						* CH min. CW + 200								о <u>П</u>
						Part No.				Edition			•	
5-6						60002-0209				04/2015				