4.2.2 Classification of doors and technical windows ALIPLAST FR65 type EI 30, of smoke control class S_{200} / S_{a4}

The element: "single- or double-leaf doors and technical windows ALIPLAST FR65 type EI 30", described in section 2.2.3, is classified according to the example of the following combinations of performance parameters and classes as appropriate:

R	E	I	W		*t*	*t*	-	M	**S**	-	**C**	IncSIow	sn	ef	r

Classification in scope of smoke control:

S_{200}-C, S_{a4}-C

4.2.3 Classification of doors and technical windows ALIPLAST FR65 type EI 30, of fire resistant class EI_2 30 and smoke control class S_{200} / S_{a4}

The element: "single- or double-leaf doors and technical windows ALIPLAST FR65 type EI 30", described in section 2.2.4, is classified according to the example of the following combinations of performance parameters and classes as appropriate:

R	**E**	**I**	**W**		***t***	***t***	-	M	**S**	-	**C**	IncSIow	sn	ef	r

Classification in scope of fire resistance and smoke control:

EI_1 15-S_{200}-C, EI_1 15-S_{a4}-C / EI_2 30-S_{200}-C, EI_2 30-S_{a4}-C / EW 30-S_{200}-C, EW 30-S_{a4}-C / E 30-S_{200}-C, E 30-S_{a4}-C

4.2.4 Classification of doors and technical windows ALIPLAST FR65 type EI 30, of fire resistant class EI_2 30 and self-closing durability C5

The element: "single-leaf doors and technical windows ALIPLAST FR65 type EI 30", described in section 2.2.5, is classified according to the example of the following combinations of performance parameters and classes as appropriate:

R	**E**	**I**	**W**		***t***	***t***	-	M	S	-	**C**	IncSIow	sn	ef	r

Classification in scope of fire resistance and self-closing durability:

EI_1 15-C5, EI_2 30-C5, E 30-C5, EW 30-C5

Thank you for your interest in reviewing FR65 aluminum door Classification and reports. This is a part of the document. Please contact us via email or cell phone to receive access to the full version of the report

Sincerely

The Polishinterior team