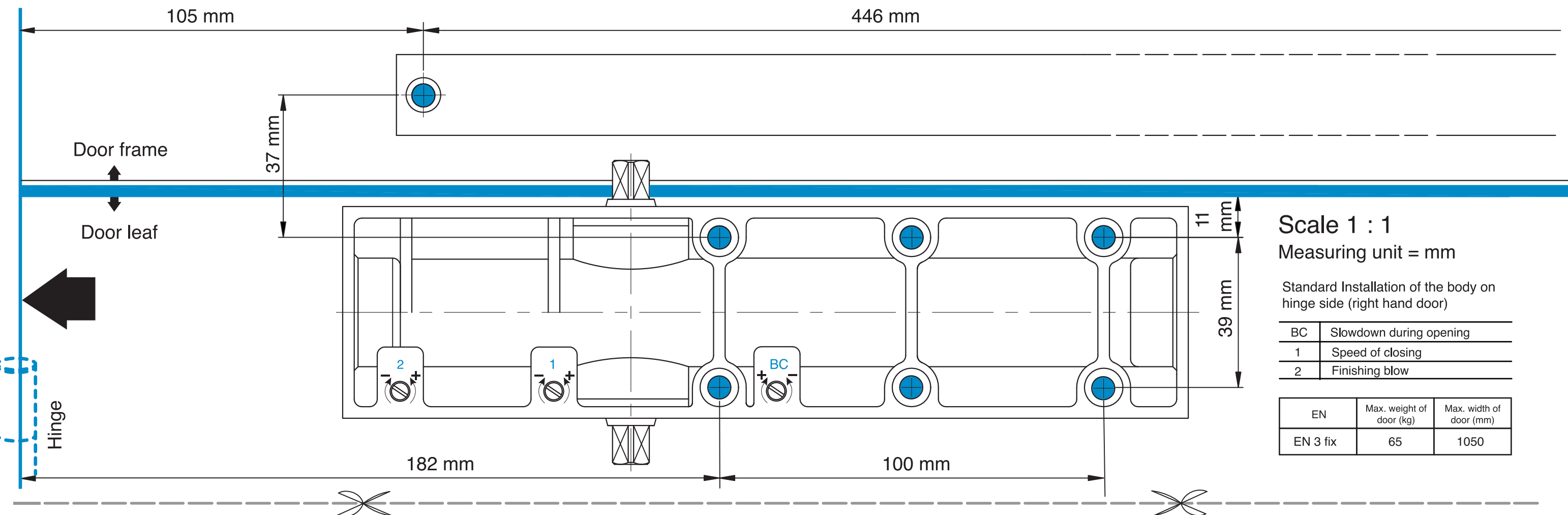




Scale 1 : 1
Measuring unit = mm

Standard Installation of the body on
hinge side (right hand door)

BC	Slowdown during opening
1	Speed of closing
2	Finishing blow

EN	Max. weight of door (kg)	Max. width of door (mm)
EN 3 fix	65	1050

CE	Union Euro Trading GmbH Hermann-Buck-Weg 11-17, 22309 Hamburg, Germany	21
0905-CPR-210771-1 DoP: F6303BCG-1	EN1154:1996/A1:2002/AC:2006	4 8 3 1 1 4
Dangerous Substances: None		

Remark: Suitable for use on single leaf single action swing timber fire door. The fire resistance test was conducted with 836 mm width x 2040 mm height fire door in standard installation.

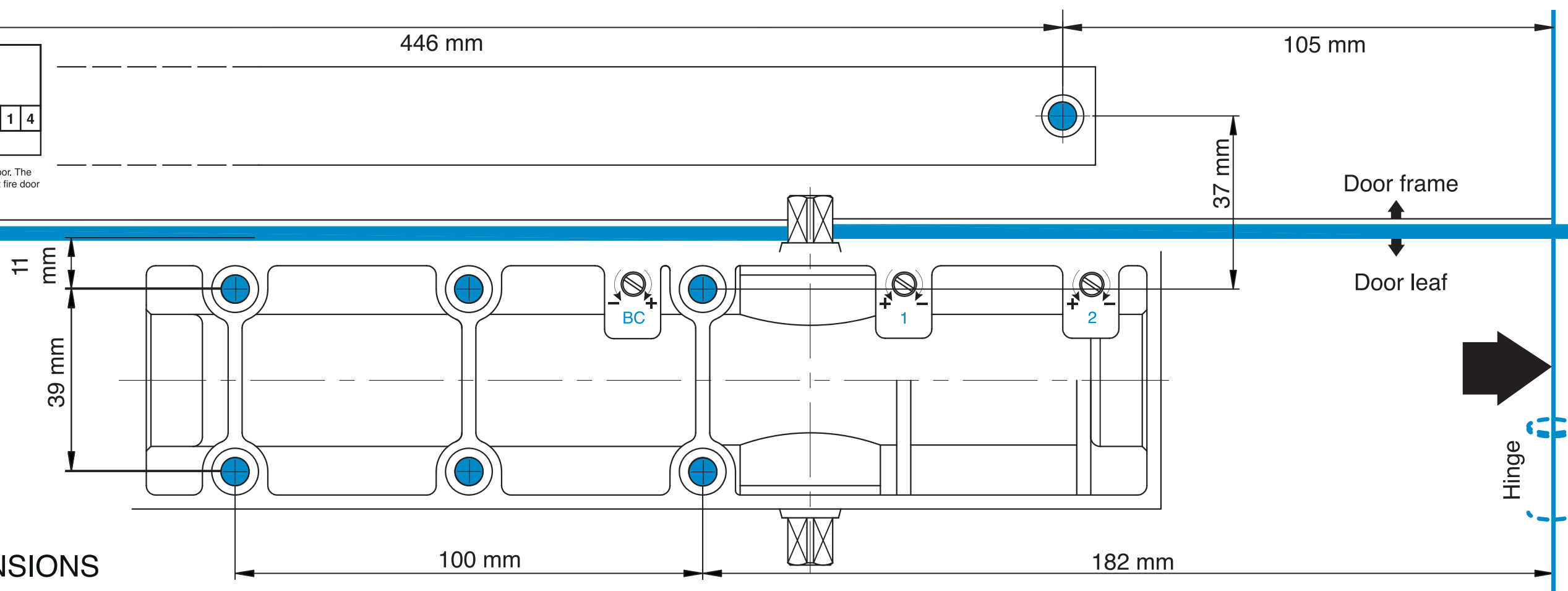
Scale 1 : 1
Measuring unit = mm

Standard Installation of the body on
hinge side (left hand door)

BC	Slowdown during opening
1	Speed of closing
2	Finishing blow

EN	Max. weight of door (kg)	Max. width of door (mm)
EN 3 fix	65	1050

INSTALLATION DIMENSIONS



	Union Euro Trading GmbH Hermann-Buck-Weg 11-17, 22309 Hamburg, Germany	21
0905-CPR-210771-1 DoP: F6303BCG-1	EN1154:1996/A1:2002/AC:2006	4 8 3 1 1 4
Dangerous Substances: None		

Remark: Suitable for use on single leaf single action swing timber fire door. The fire resistance test was conducted with 836 mm width x 2040 mm height fire door in standard installation.

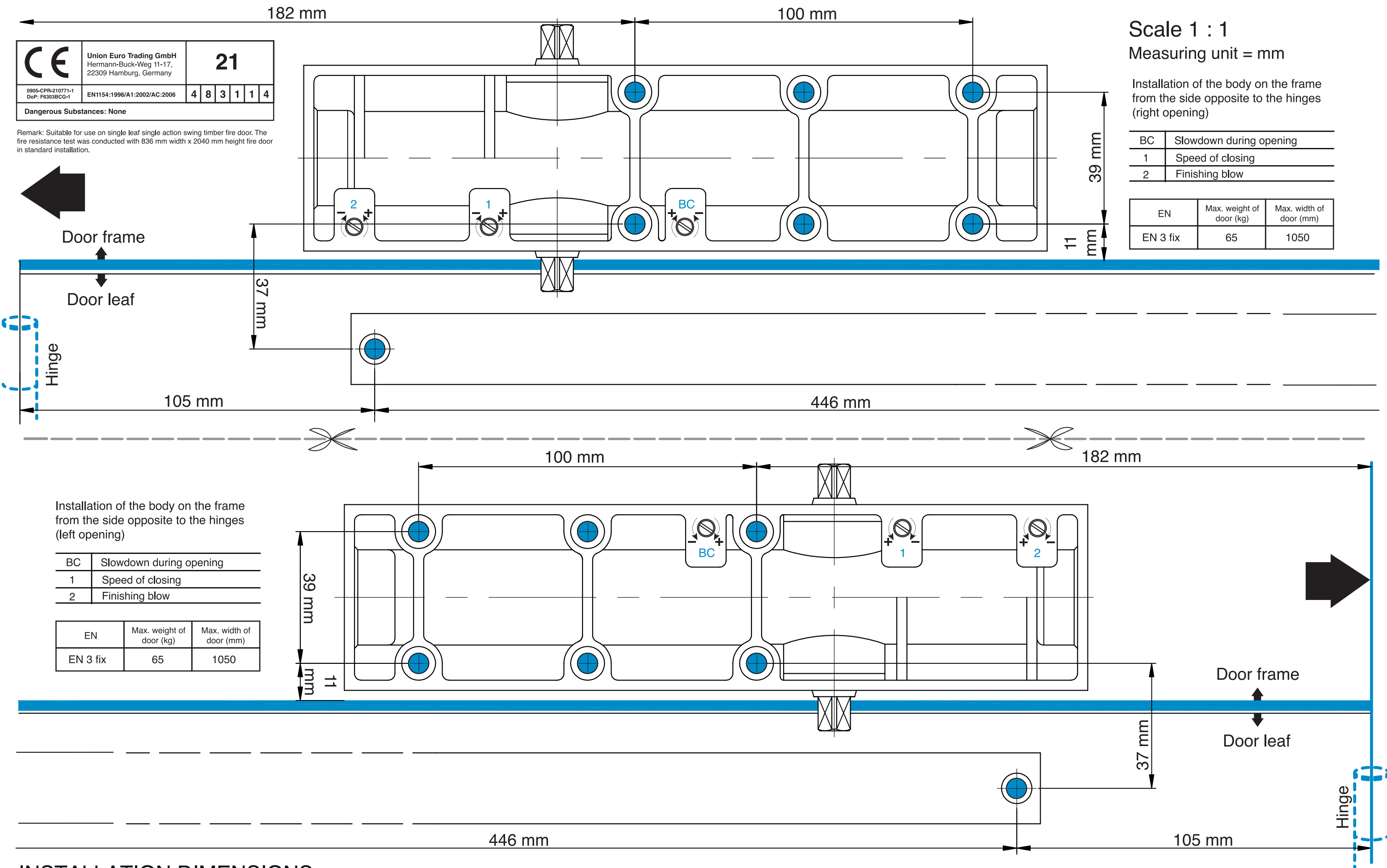
Scale 1 : 1

Measuring unit = mm

Installation of the body on the frame from the side opposite to the hinges (right opening)

BC	Slowdown during opening
1	Speed of closing
2	Finishing blow

EN	Max. weight of door (kg)	Max. width of door (mm)
EN 3 fix	65	1050



INSTALLATION DIMENSIONS