



# Instytut Techniki Budowlanej

PL 00 – 611 WARSZAWA | ul. FILTROWA 1 | tel.: (48 22) 825-04-71, (48 22) 825-76-55 | fax: (48 22) 825-52-86

Member of UEAtc – European Union of Technical Approvals for Construction

Member of EOTA – European Organization for Technical Approvals

Series: TECHNICAL APPROVALS

## ITB Technical Approval No. AT-15-8658/2016

On the basis of the ordinance of the Minister of Infrastructure of Nov. 8, 2004 on technical approvals and organizational bodies authorized to issue them (consolidated text Journal of Laws of 2014, item 1040), and as a result of the approval procedure performed at the Building Research Institute (ITB) in Warsaw, Poland, and at the request of the company:

**ASSA ABLOY Mercor Doors Sp. z o.o.**  
**ul. Arkońska 6, bud. A2, 80-387 Gdańsk**

the suitability for use in the construction industry of the products under the names:

### **mcr ALPE W double-leaf hinged steel fire gates**

has been certified herewith, to the extent and according to the rules specified in the Appendix, being the integral part of this ITB Technical Approval.

Valid until:  
December 9, 2021



Instytut Techniki Budowlanej  
(*Institute of Building Technology*)

(–) Marcin M. Kruk, PhD, Eng.

Managing Director

Appendix:  
General and Technical Provisions

Warsaw, December 9, 2016

This ITB Technical Approval No. AT-15-8658/2016 is the revision of the ITB Technical Approval No. AT-15-8658/2011. Document of this ITB Technical Approval No. AT-15-8658/2016 contains 31 pages. Text of this document may only be copied as a whole. Publishing or distribution of the Technical Approval text fragments in any other form requires written agreement with the Building Research Institute (Instytut Techniki Budowlanej.)