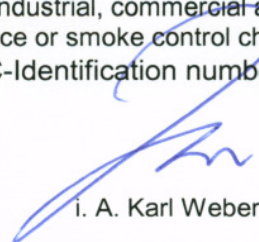


## Certificate concerning the conformity- examination

<b>Certificate no.:</b>	TorFV 3/009
<b>Approved examination body:</b>	TÜV Industrie Service GmbH TÜV SÜD Gruppe Examination body for construction products (System 3: EN 13241) "Industrial, commercial and garage doors and gates - Products without fire resistance or smoke control characteristics" Westendstraße 199, 80686 München - Germany
<b>Applicant/ Certificate holder:</b>	GfA-Gesellschaft für Antriebstechnik Dr. Ing. Hamman GmbH & Co. KG Wiesenstr. 81 40549 Düsseldorf - Germany
<b>Manufacturer:</b>	see above
<b>Product:</b>	Anti-drop device for doors and gates
<b>Type:</b>	FG 40.30, FG 80.40, FG 120.50
<b>Test Laboratory:</b>	TÜV Industrie Service GmbH TÜV SÜD Gruppe Prüflaboratorium für Produkte der Fördertechnik Prüfbereich Aufzüge und Sicherheitsbauteile Westendstraße 199, 80686 München - Germany
<b>Date and number of test report:</b>	1998-07-13 24034382
<b>Examination basis:</b>	<ul style="list-style-type: none"> <li>➤ DIN EN 12604 / DIN EN 12605 (Edition August 2000) Gates, mechanical aspects, requirements/test methods</li> <li>➤ GS-BE-04 ( Edition January 2001) Basic requirements for testing and certification of anti-drop devices for windows, doors and gates</li> </ul>
<b>Result:</b>	The anti-drop device meets the requirements of the examination basis for the respective scope of application, as mentioned in the test report.
<b>Remark:</b>	This certificate is valid as long as the anti-drop device will be manufactured as tested and as long as the specified requirements of the examination basis remain unchanged. This certificate replaces the BG-certificate no. 98103 dated 1998-08-17 including the mark A-BE 98103.
<b>Certificate date:</b>	2005-04-28

Prüflaboratorium für Produkte der Fördertechnik  
 Examination body for Industrial, commercial and garage doors and gates -  
 Products without fire resistance or smoke control characteristics (System 3: EN 13241)  
 EC-Identification number: 0036

  
 i. A. Karl Weber

