



Industrie Service

## Confirmation of the certified assessment

about the assessment of a locking device for car doors of  
compliance with the basis of examination

<b>Certificate number:</b>	G 661
<b>Applicant / Certificate holder:</b>	GBH Design GmbH Aufzugskomponenten Am Branden 2 85256 Vierkirchen - Germany
<b>Date of submission:</b>	2017-09-14
<b>Manufacturer of the test sample:</b>	GBH Design GmbH Aufzugskomponenten Am Branden 2 85256 Vierkirchen - Germany
<b>Product:</b>	Locking device with bolt type locking element and with motor drive for horizontally moved, centre opening, two-panel sliding car door with power operation
<b>Type:</b>	RSZ-K2-KTÜ (centre-opening with two panels and circular arc plan view, locking device in the sill) RSZ-K3-KTÜ (centre-opening with two panels and circular arc plan view, locking device in the top frame)
<b>Test laboratory:</b>	TÜV SÜD Industrie Service GmbH Abteilung Aufzüge und Sicherheitsbauteile Gottlieb-Daimler-Straße 7 70794 Filderstadt – Germany
<b>Basis of examination:</b>	– EN 81-20:2014 (D) – EN 81-50:2014 (D)
<b>Result:</b>	The locking device for car doors conforms to the requirements of the basis of examination for the respective scope of application stated in the annex to this confirmation.
<b>Date of issue:</b>	2018-04-25

Test Laboratory Lifts and Safety Components  
Business unit Lifts and Cranes

  
Peter Retzbach

