

# Schüco Technology Center

Checklist | Customer enquiry directed by sales

## 1. Company data (party making enquiry)

<b>Company:</b>	
<b>Customer No.:</b>	
<b>Street:</b>	
<b>ZIP-Code:</b>	
<b>City:</b>	
<b>Contact person:</b>	
<b>E-mail:</b>	
<b>Fon:</b>	
<b>Fax:</b>	
<b>Alternative contact person:</b>	

## 2. Additional data

<b>Building / Project:</b>	
<b>Non-binding preferred date:</b>	
<b>Method statement</b>	<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>Main testing requested:</b>	<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>Documentation:</b>	<input type="checkbox"/> German <input type="checkbox"/> English <input type="checkbox"/> Translation*); language:

\*) Translation by an authorized translation agency

Reason for testing	Remark
<input type="checkbox"/> Testing carried out during development	
<input type="checkbox"/> Special construction	
<input type="checkbox"/> Requested in BQ	
<input type="checkbox"/> CE Marking (possibly Notified Body required)	
<input type="checkbox"/> Rotational inspection	
<input type="checkbox"/> Other	

**Note:** When it is planned that the architect, client, appraiser etc. will attend, please attach an attendance list with the name, company/ institute and telephone number of those attending to the request when the request is submitted (countersigned quotation from the Technology Center).

3. Requested services (please mark with a cross and specify on the right side)

Dept.	Test	Details for test procedures (norm), plus requirement, etc.	
<input type="checkbox"/>	BA Sound insulation	<input type="checkbox"/> Test value $R_{w,P}$ <input type="checkbox"/> Charact. value $R_{w,R}$ <input type="checkbox"/> Charact. value project $R'_{w}$ <input type="checkbox"/> For small components $D_{n,e,W}$	+ <input type="checkbox"/> c $\geq$ + <input type="checkbox"/> $c_{tr}$ dB
<input type="checkbox"/>	BA Flanking insulation, horizontal	<input type="checkbox"/> Test value $R_{L,w,P} / D_{n,f,w,P}$ <input type="checkbox"/> Charact. value $R_{L,w,R} / D_{n,f,w,R}$ <input type="checkbox"/> Charact. value project $R'_{L,w} / D'_{n,f,w}$ <input type="checkbox"/> Charact. between rooms $R'_{w}$	+ <input type="checkbox"/> c $\geq$ + <input type="checkbox"/> $c_{tr}$ dB
<input type="checkbox"/>	BA Flanking insulation, vertical	<input type="checkbox"/> Test value $R_{L,w,P} / D_{n,f,w,P}$ <input type="checkbox"/> Charact. value $R_{L,w,R} / D_{n,f,w,R}$ <input type="checkbox"/> Charact. value project $R'_{L,w} / D'_{n,f,w}$ <input type="checkbox"/> Charact. between rooms $R'_{w}$	+ <input type="checkbox"/> c $\geq$ + <input type="checkbox"/> $c_{tr}$ dB
<input type="checkbox"/>	DP Air permeability		
<input type="checkbox"/>	DP Watertightness		
<input type="checkbox"/>	DP Watertightness, dynamic		
<input type="checkbox"/>	DP Resistance to wind load		
<input type="checkbox"/>	BWU Composite joint parameters (shearing strength, transverse tensile strength, shearing spring stiffness)		
<input type="checkbox"/>	BWU Traction, pressure and deflection test		
<input type="checkbox"/>	BWU Environmental simulation, general		
<input type="checkbox"/>	BWU U value (frame, window)		
<input type="checkbox"/>	BWU Corrosion testing (condensation, salt, acetic acid)		
<input type="checkbox"/>	MLS Pendulum impact test		
<input type="checkbox"/>	MLS Long-term durability		
<input type="checkbox"/>	MLS Burglar/break-out resistance		
<input type="checkbox"/>	MLS Ballistics test		
<input type="checkbox"/>	EP Electromagnetic Compatibility (EMC)		
<input type="checkbox"/>	EP IP-Code		
<input type="checkbox"/>	VW Fabrication of 3D project printing	<input type="checkbox"/> rigid	<input type="checkbox"/> flexible
<input type="checkbox"/>	Miscellaneous (please describe in detail)	<div style="border: 1px solid black; height: 40px; width: 100%;"></div>	

#### 4. Details of the specimen / sample

<b>Type of specimen / sample:</b> (façade, window, fitting, motor, etc.)	
<b>Name / type / etc.:</b>	
<b>Type of opening</b> (if applicable):	
<b>No. of identical specimen / samples:</b>	
<b>Manufacturer / system / series:</b>	
<b>Article numbers profiles:</b>	
<b>Article numbers gaskets:</b>	
<b>Glazing:</b>	
<b>Accessories:</b> (fan, drive, etc.)	
<b>Unit size W x H in mm</b> (if applicable): (outer dimensions incl. Frame where necessary)	
<b>Other details of the specimen / sample:</b> (e.g. max. dimensions for 3D printing)	
<b>Drawing**)</b>	<input type="checkbox"/> Enclosed <input type="checkbox"/> To follow

**\*\*) Note:** When testing complete window, door and façade units, the drawings provided must be supplied **before** the installation work **has begun**.

#### 5. Schüco contact person

	Name	Fon	E-Mail
Sales (regional management)			
Technology (Project management)			
Accounting procedure (Invoice, ect.)			

#### Signature of the enquiring party

Date:	Signature:	Print name:

The Schüco Technology Center is processing personal data on behalf of test orders. More information about data protection can be found at <http://www.schueco.com/gdpr>.

Please send the completed checklist with all appendices (as applicable) to:  
 E-Mail: TZinfo@schueco.com  
 FAX: +49521783690