Annex to the Decision No. xxx/xxxx/xxxx/x and to the Certificate of Accreditation x-xxx, dated DD.MM.YYYY

The Annex is an integral part of the Certificate of Accreditation

### Accreditation scope

Name of the accredited subject: Yanfeng Slovakia Automotive Interior Systems spol. s r.o. branch Trenčín

Testing laboratory

Bratislavská 517, Trenčín, 911 05

Testing laboratory with flexible scope of accreditation.

https://www.yfai.com/en/technical-center-trencin

<table>
<thead>
<tr>
<th>Item</th>
<th>Object/Matrix/Environment</th>
<th>Object</th>
<th>Property / Parameter / Indicator / Analyte</th>
<th>Method applied</th>
<th>Other specification (range, uncertainty, purpose, modification/validation, opinions/interpretations, etc.)</th>
</tr>
</thead>
</table>
| 1    | Instrument panel, Door panel, Floor console | Resistance to temperature and radiation | Visual evaluation | TN-SM-ST-G11-09-E | DIN 75220  
VDA 230-219  
A 001 006 00 99  
Rozsah:  
-40°C to +130 °C  
10% to 98 % R.H.  
-3°C to +94°C  
Do 1200 W/m² |
| 2    |                          | Resistance to climatic conditions | Visual evaluation | TN-SM-ST-G11-26-E | DIN EN 60068-2-1  
DIN EN 60068-2-2  
DIN EN 60068-2-14  
DIN EN 60068-2-30  
PR 308.2  
PR 303.5  
PV 1200  
PV 2005  
-40°C to +150 °C  
10% to 98 % R.H.  
-3°C to +94°C |
Annex to the Decision No. xxx/xxxx/xxxx/x and to the Certificate of Accreditation x-xxx, dated DD.MM.YYYY

The Annex is an integral part of the Certificate of Accreditation

Personnel competent to modify and validate methods during the validity of the accreditation

<table>
<thead>
<tr>
<th>Name and surname, title</th>
<th>Competence to modify, develop and validate methods - item in the specification of activities No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Petra Kehrbusch</td>
<td>1, 2</td>
</tr>
<tr>
<td>Matthias Petzold</td>
<td>1, 2</td>
</tr>
<tr>
<td>Juergen Neumann</td>
<td>1, 2</td>
</tr>
</tbody>
</table>

... 

Updated by Radovan Horečný, 30.07.2019