



2. Description of the test object (type model)		
<b>The test object is a :</b>		
component	component group	system
<b>for:</b>		
Beer	Premix	Postmix
Wine / Spirits	Water	Gas
other drink:		
<b>designation:</b>		
Container connection / Keg spear		
Tube connection		
Beer line hose / gas line hose		
Tap / tap fitting / faucet		
Gas component:		
Gas / beverage component :		
System		
Gas warning system / Gas detector / Safety monitor		
Glass washer		
Other component:		

3. Type of assessment
<input type="checkbox"/> First assessment
<input type="checkbox"/> Repeated assessment after expiry of a certificate
last certificate number:
Deviations of tested type:
<input type="checkbox"/> none <input type="checkbox"/> slight <input type="checkbox"/> in partial areas <input type="checkbox"/> new design
Description of the deviations
<input type="checkbox"/> Assessment of an additional variant related to certificate number
<input type="checkbox"/> Other:

#### 4. Partial aspects already tested

The following partial aspects have already been tested by a competent body or the respective test has been applied for:

Aspect:	Notified body:	Type of certificat:

#### 5. Testing by recognised testing laboratories for beverage dispensing systems

The examination of the sample must be carried out by a Testing laboratory for beverage dispensing systems recognized by the testing and certification body Foodstuff and Packaging. Subsequent testing laboratories for beverage dispensing systems are recognized

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Hochschule Weihenstephan-Triesdorf  
Fakultät Bioingenieurwissenschaften  
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#### 6. Declaration

A brief description on the construction and the intended use as well as a brochure with picture are attached in duplicate.

Two informative digital images of the sample are included for inclusion in the list.

The examination of the test item (type model) or individual parts by other bodies was (please mark the appropriate)

not applied

already carried out by:

place, Date

This document is valid without signature

Facilities: (Please submit in electronic form if possible)

description with picture

brochure

user information