



Technical Guideline

Number

7.15e

CSVS

Record for Factory Acceptance Test (FAT) of Vacuum Components

Status

2014-11-11

Name of component: _____ Date: _____

Project number / PSP code: _____ Supplier: _____

Participant:

Signature:

_____	_____
_____	_____
_____	_____
_____	_____

Drawing numbers:	FAIR:	Supplier:
_____	_____	_____

Serial numbers:

Visual inspection:

- | | | |
|---|------------------------------|-----------------------------|
| Number of flanges according to drawing? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Scratches or any other damage on outer surfaces? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Stability of chamber (measuring jigs on measurement plate)? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Annealing colour? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Mounted parts fixed? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Critical parts protected? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Leak check grooves according to FAIR specifications? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Burr-free? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Sealing surfaces clean? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Scratches on sealing surfaces or knife-edges? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Use of standard components? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Chamber or component cleaned according to FAIR specifications? | <input type="checkbox"/> yes | <input type="checkbox"/> no |
| Labelling of chamber or component according to FAIR specifications? | <input type="checkbox"/> yes | <input type="checkbox"/> no |

Prepared by:	C. Will	Doc. Name:	F-TG-V-7.15e_Record_for_Factory_Acceptance_Test_(FAT)_of_Vacuum_Components_v.1.2.docx	
Date:	2014-04-05	Version:	1.2	Page 1 of 2

