ATLAS TILECAL **SUBMODULES QUALITY CONTROL PLAN**

Submodule Number:	**Institute:**
Submodule label:	**Person in charge:**

CONTROL	***Result***	***Comments***
Box identification spacers		
Coil identification masters		
Surface-state inspection (visual) (OK/NO)		
Date of the stacking		
Production time (h: m)		
Amount of glue used (g)		
Gluing time (h: m)		
Glue batch number id		
Visual welds inspection (OK/NO)		
Name of the welder		
Material used for welding		
Date of the welding		
Date of surface protection		
Observations:		

Signature of producer:
Date:

Submodule Number:	**Institute:**
Submodule label:	**Person in charge:**

THICKNESS MEASUREMENTS

According to drawing ATLLEMS_0002

thickness 1	**0.00**	*thickness 8*	**0.00**
thickness 2	**0.00**	*thickness 9*	**0.00**
thickness 3	**0.00**	*thickness 10*	**0.00**
thickness 4	**0.00**	*thickness 11*	**0.00**
thickness 5	**0.00**	*thickness 12*	**0.00**
thickness 6	**0.00**	*thickness 13*	**0.00**
thickness 7	**0.00**	*thickness 14*	**0.00**
average(mm)	**0.00**	***average(mm)***	**0.00**

thickness 15	**0.00**
thickness 16	**0.00**
thickness 17	**0.00**
thickness 18	**0.00**
thickness 19	**0.00**
thickness 20	**0.00**
average(mm)	**0.00**
overall average	**0.00**
max error (+)	**0.00**
max error (-)	**0.00**

Signature of producer:
Date: