	Initial orientations from Low Temp TF about the Test Procedure to include auxilliaries	 A. Auxil Test Procedure must stay as simple as possible to avoid test burden B. Auxil Test Procedure must be as much as possible the same for all power-train types C. Auxil Test Procedure could be inspired from US existing approach 	Automatic Comfort System leads to a very simplify meth some case Auto Control go back to Manual control. This is important to insure a technology neutral approac In addition there is a Test Procedure for Low Temp undo (GB/T 18386.1-xxx) which target to include auxiliaries.
	FAQ vs drafting text	Rational	other comments
1	Why the Test Procedure is not for Cabin Comfort function assessment/Achivement ?	1. Purpose of the Auxil Test Procedure is just to include the energy consumed by the auxiliaires into the overall (Emission & Range) impact measured by the global Low Temp Test Procedure	To assess the Cabin Comfort achievment a lot of sensor period of the cabin it-self are needed together with the Tunel. This is clearly not compatible with existing practi the orientation of a simplify Test Procedure here.
2	Why is it better not to activate pre-heating of Cabin along Charging Phase ?	 In real life the car is not necessary plugged when starting @ -7°C In real life, even the car is @ plug, it is not certain that the necessary electrical power for pre-heating is available in addition to the one for charging the battery pack In real life, even the car is @ plug, it is not certain that the pre-heating will be used Then not the same starting point for different cars because pre-heating strategy will not be the same. Then very complexe test procedure (even not realistic in today emission chambers) 	In terms of consumer information, it is probably better maximum impact of Low Temp, so that the car user hav for its next use. Activation of pre-heating @ plug will reduce the impact efficiency of various heating sources. Activation of pre-heating @ plug will complexify a lot th introduce variations between powertrain types
3	Why a potential need of a Temperature sensor in the cabin ?	If No temperature sensor at all ==> it means that we rely only on the good execution of the Test procedure it-self If 1 temperature sensor ==> it means that at least one indication that something is heating will prove the good execution of the Test Procedure	For Automatic control comfort system, an activation chonecessary. But for Manual operated comfort system, it might be ne
4	?	?	?
No Auxil FAQ	Is Battery Thermal Management activated?	Battery Thermal Management is not an Auxiliary. So that its activation is only depending of the powertrain management control system.	The user do not interact directly with Battery Thermal N

thod. Keep in mind that in

ach of the Test Procedure. der development in China

ors, and specific soaking e use of a Climatic Wind tices for Emission Testing and

r to bring an idea of the we the boundary conditions

t gap in between different

ne Test Procedure and will

hecking sensor might be not

needed to prove activation.

Management.