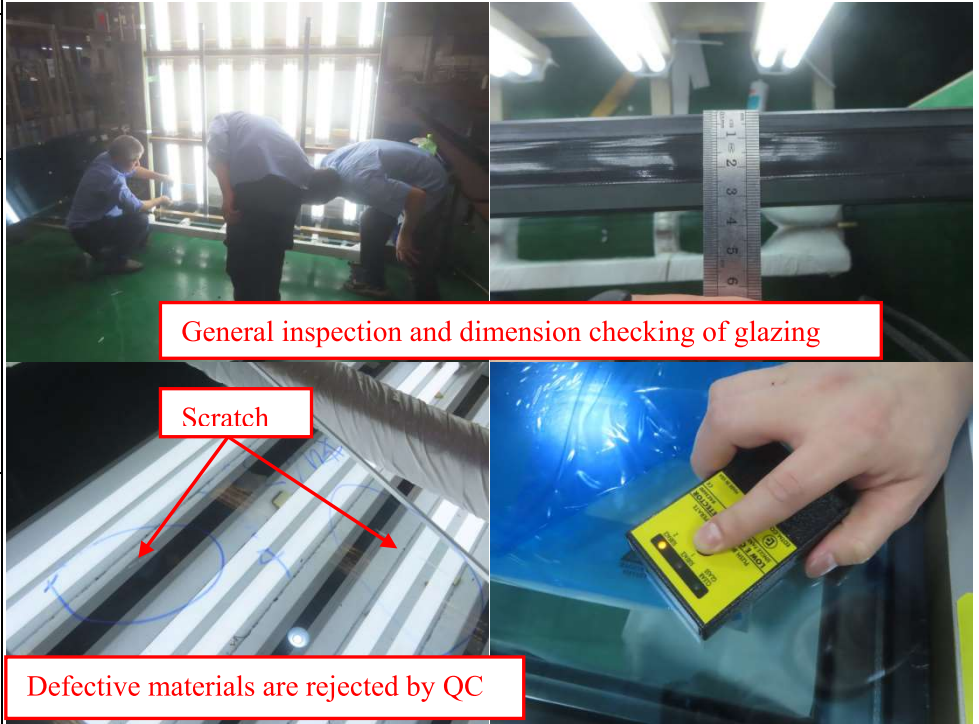


Photo 9

Location:
Observation

Description:
Quality and dimension checking of glazing prior sealant work

Action:



General inspection and dimension checking of glazing

Scratch

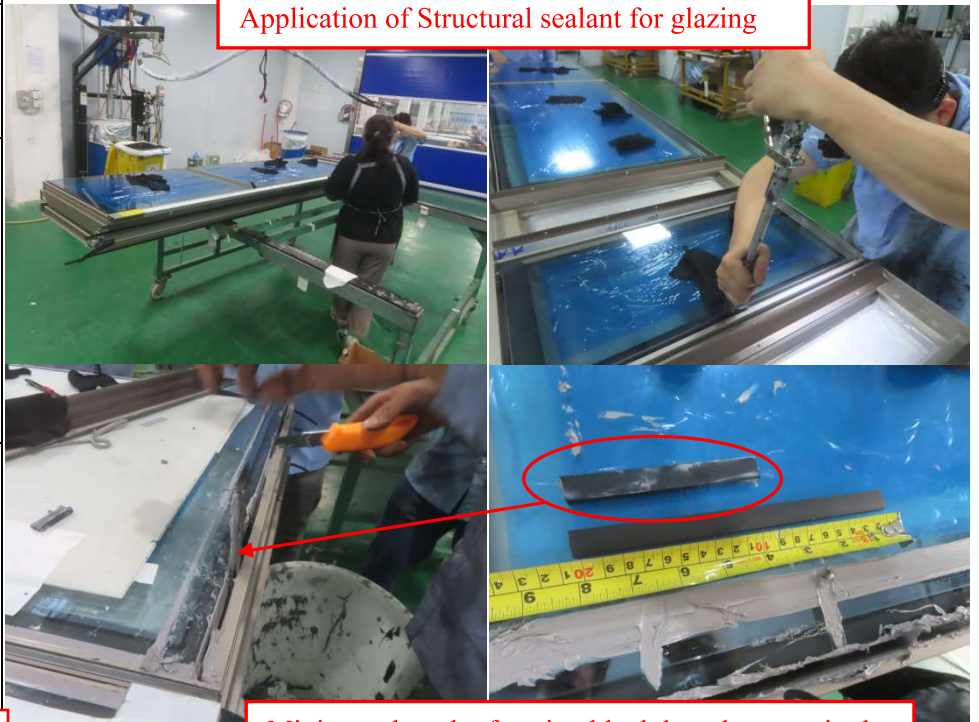
Defective materials are rejected by QC

Photo 10

Location:
Observation

Description:
Application of structural sealant for T3 18-21/F Zone M10, T3 17-21/F Zone M011

Action:
- MIDI is reminded to carry out the remedial works prior products delivery and to improve workmanship for future works



Application of Structural sealant for glazing

Minimum length of setting block less than required

#1:
黑膠墊最少要長 200mm, 補相



Setting block only 100mm less than required

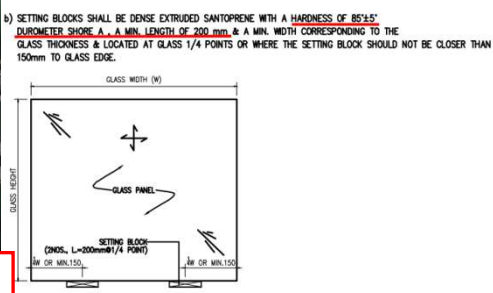
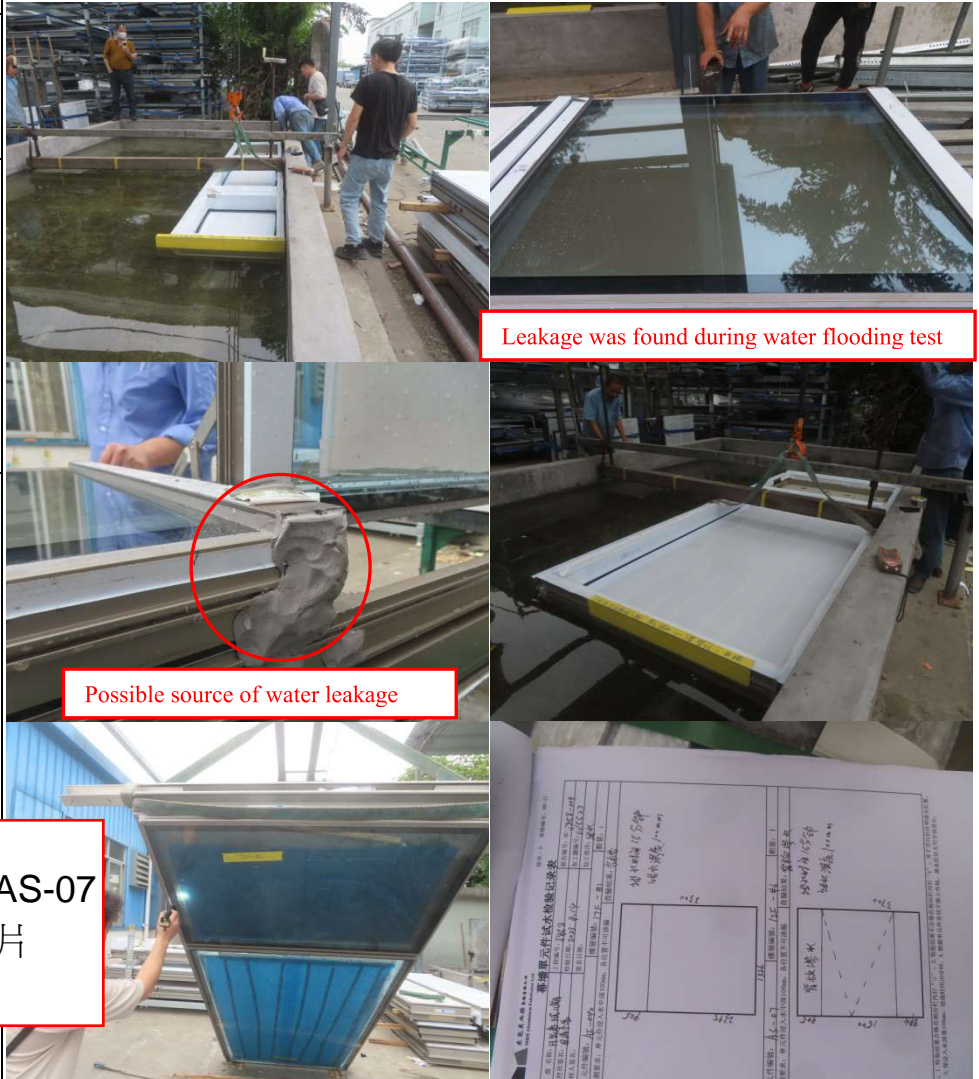


Photo 11

Location:
Observation

Description:
Water test of 2 numbers unitized panel.
Water leakage was found during flooding test for panel number 12/F_T3B-CW4_AS-07

Action:
- MIDI is required to carry out their internal QA/QC method to improve workmanship for future works



Leakage was found during water flooding test

Possible source of water leakage

#2:
單元件12/F_T3B-CW4_AS-07
入水, 影合格試水紀錄照片

Photo 12

Location:
Observation

Description:
Fixing of capping and application of weather sealant "Dowsil 791" for T3 18-21/F Zone M10, T3 17-21/F Zone M011 unitized panels

Action:



Photo 13

Location:
Observation

Description:
Final inspection of
unitized panels for T2 9
to 17/F (Zone M05 &
M06) and T3 12 to 17/F
(Zone M08)


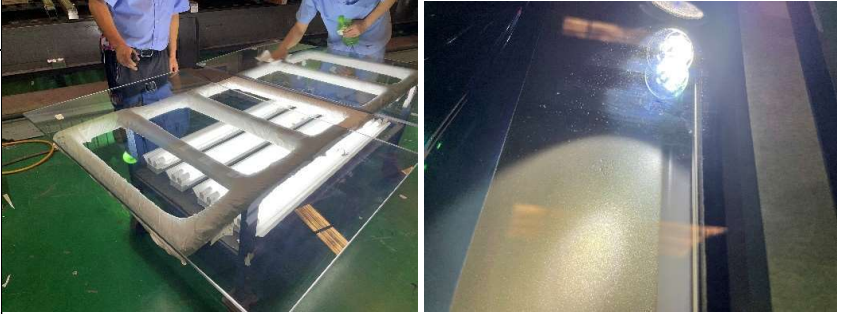
Action:
- MIDI is reminded to
carry out the remedial
works prior products
delivery and to improve
workmanship for future
works





Missing wooden block for protection of gasket



Approved packing and general protection




#3: 對膠條保護再做好一點，飛機帶跟木壓到膠條的位置做點保護，影相。

<p>Photo 7</p>		
<p><u>Location:</u> Observation</p>		
<p><u>Description:</u> Quality and dimension checking of glazing prior sealant work</p>		
<p><u>Action:</u></p>		

<p>Photo 8</p>		
<p><u>Location:</u> Observation</p>	<p>Glue workshop is not a closed space, resulting in more dust and high temperature</p>	
<p><u>Description:</u> Application of structural sealant for T1 17 to 21/F (Zone MO11)</p>		
<p><u>Action:</u> - MIDI is reminded to carry out the remedial works prior products delivery and to improve workmanship for future works</p>	 <p>After rectification, can continue to work</p>	

#4: 影一張唧膠部的相是密封和溫度適中的空間。

<p>Photo 9</p>		
<p><u>Location:</u> Observation</p>		
<p><u>Description:</u> Quality inspection of glass wall</p>		
<p><u>Action:</u> -</p>		

<p>Photo 10</p>		
<p><u>Location:</u> Observation</p>		
<p><u>Description:</u> Final inspection of unitized panels for T1 17 to 21/F (Zone MO11)</p>		
<p><u>Action:</u> - MIDI is reminded to carry out the remedial works prior products delivery and to improve workmanship for future works</p>	 <p style="border: 1px solid red; padding: 2px; color: red; text-align: center;">Undersize setting block was found during factory inspection</p>	 <p style="border: 1px solid red; padding: 2px; color: red; text-align: center;">Approved packing and general protection</p>