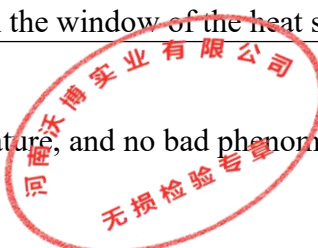


Cryogenic Test Report

Item	Cryogenic Suits	Art. NO.	DW-16(06)
Test Instrument	Ultra-low temperature environment	Test Period	24hours
Product Process	Waterproof coating + hollow fiber	Test Date	Apr.20th, 2021
Test Aim	Cryogenic Test		
Document and Decide Accordance	1、GB/T 4745-2012 2、GB/T 3923.1-2013 3、GB/T 3917.3-2009 4、GB/T 21196.2-2007 5、GB/T 2912.1-2009 6、XF634-2015 7、XF 770-2008		
Test Process	8、Put the product into the hot and cold shock position, set the high temperature 85°C, low temperature -186°C, temperature cycle time 45 minutes, impact cycle 27 times, adjust the high and low temperature cycle time to 20 seconds; 9、The sample starts from room temperature to low temperature, after maintaining the low temperature cycle time, quickly impact to high temperature, after maintaining the high temperature cycle time, quickly impact to low temperature, so a cycle; 10、After the test is completed, the sample is moved to the constant temperature for temperature and humidity test: put the sample into the temperature and humidity instrument, set the test data, and the time is 48 hours;		
Surface phenomenon analysis	a) The sewing of each part is smooth, no off-line, skipping phenomenon, no surface cracks, delamination, damage and other defects; b) all symmetrical parts are basically consistent; c) Adhesive lining without degumming and surface gumming; d) no logo; e) No visible scratches and scratches on the window of the heat shield.		
Result	The samples were tested at low temperature, and no bad phenomenon of warping and cracking was found. <div style="text-align: right;">  </div>		
Tester	孙明明	Authorizer	孙岳源

Date of Confirmation: April. 21st, 2021