



## Letter of Confirmation

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### Transportation by aircraft

**Products:** SBS 96 GEN3: SX300 GEN3, MX500 GEN3, LX1000 GEN3  
SBS 48 GEN3: XLX2000 GEN3

**Article No.:** 4C1-X03-xx-xx-x-x; 4C-X03-xx-xx-x-x;  
4C1-X05-xx-xx-x-x; 4C-X05-xx-xx-x-x;  
4C1-X10-xx-xx-x-x; 4C-X10-xx-xx-x-x;  
4C1-X20A-xx-xx-x-x; 4C-X20A-xx-xx-x-x;

These products meet the pressure requirements for transportation by aircraft.  
(Pressure requirements: packaging must be designed and constructed to prevent leakage that may be caused by changes in altitude and temperature during transportation aboard aircraft)

The hydrostatic pressure test was performed based on  
IATA 2022, Sections 5.0.2.9 and 6.3.5.3

A sample of 2D SAFE® Tubes (cryo vials) was hydrostatically tested to 95 Kpa pressure differential as required for air shipment.

All tested 2D SAFE® Tubes (cryo vials) passed the test without any leakage.

**Disclaimer:**

The information in this document is accurate to best of our knowledge at the date of publication. It is the responsibility of users to determine whether the product is suitable for their use and can be used safely and in compliance with all existing laws and regulations. The statement provided is exclusively for our user and respective competent authorities. It is not intended for publication either in printed or electronic form (e.g., via Internet) by others. Thus, neither partial nor full publication is allowed without our prior written permission.

Please note that this confirmation expires after 12 months or in case of regulatory changes.

This document has been created digitally and is valid without a signature.

Confirmation creation date: 09-10-2024

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