Pre-Installation Checklist WIC walk-in chambers	BINDER

1. Delivery of the components in-house to the installation site

	Yes	No
Are the transport routes suitable for transporting the following components:		
a) Conditioner on palette: Weight: 227 kg Dimensions: 1,220mm length x 1,020mm width x 2,190mm height Can it be transported on the pallet using a pallet truck?	☐	☐
b) Size of the floor element: 2,600mm length x 1,100mm width x 100mm height	☐	☐
c) Corner Element Size: 2,470mm length x 160mm width x 750mm height	☐	☐

2. Media supply at site of installation

	Yes	No
a) Power line 230V / 50 Hz, 16 A Power line is to be provided by the customer, the conditioner chamber is permanently connected to this power line.	☐	☐
b) Water supply Chambers up to serial number 20260000013417: municipal water or softened water. Chambers from serial number 20260000013418: Deionized water with a conductivity from 1 µS /cm up to a maximum of 20 µS/cm Line with flexible hose and ½" male NPT connection thread Water pressure: 1 bar. Higher pressure up to 8 bar is possible, but will lead to higher water consumption	☐	☐

	Yes	No
c) Wastewater connection with flexible hose and ½" male NPT connection thread	☐	☐

3. Room size

	Yes	No
Depending on the size and configuration of the unit, the room size must ensure the following conditions:		
a) Wall distance to the air conditioner: 915 mm	☐	☐
b) Distance from the wall to the door of the WIC chamber: at least 1010 mm If the chamber is to be driven over with a palette jack, we recommend a minimum distance of 2,500 mm.	☐	☐
c) Wall distance to other walls: at least 40 mm If the conditioner is installed on the back of the chamber, the distance from one of the two WIC side walls to the on-site wall must be at least 500 mm to ensure accessibility for service work!	☐	☐
d) Ceiling height: at least 2,670 mm with chamber height 2,470 mm For custom chamber heights, the clear height above the WIC chamber must be at least 200 mm Outdoor installation is not permitted! Permissible ambient conditions: 18 °C – 32 °C; rel. humidity max. 70%, non-condensing	☐	☐

4. Floor conditions (foundation)

	Yes	No
a) Installation floor according to DIN 18202: If the measurement points are 4 m apart: +/-10 mm	☐	☐

5. Ceiling loading

The ceiling construction is designed only for the dead weight of the cell ceiling!

Customer confirmation:	
☐	The prerequisites for bringing in, setting up and connecting the product are given.
☐	The prerequisites are NOT given.

Name and position _____

Signature _____

Attachment / applicable documents: Drawing of the desired WIC chamber and design variant