

## **DIS HUB READINESS SIGN OFF FORM V1.1**

These items must be prepared by the DIS Hub user[s] prior to full installation by the Wurth Additive Group. Please reach out to your local Wurth Additive Group representative with any questions. Upon fulfilling the requirements below, please complete this form and return to <a href="mailto:support@wurthadditive.com">support@wurthadditive.com</a>. All checkboxes must be ticked for readiness.

## **DIS HUB PREREQUISITES**

<ul> <li>□ Well-ventilated location for DIS Hub within four feet of power and network (ethernet) connection points that meet the DIS Hub Care requirements listed below</li> <li>□ Two ethernet cables (minimum) per DIS Hub</li> <li>□ One standard power outlet (110V) per DIS Hub within four feet of desired location</li> <li>□ One ethernet connection point per DIS Hub</li> <li>□ Outbound communication whitelisted ports below for desired ethernet connection point</li> <li>○ DNS, Port 53</li> <li>○ HTTPS, Port 443</li> <li>○ NTP, Port 123 UDP</li> </ul> DIS HUB CARE INFORMATION		
cility Requirement	Value Range	Notes
Storage Temperature Range	-20°C to 60°C (-4°F to 140°F)	
Operating Temperature Range	0°C to 50°C (32°F to 122°F)	
Humidity Range	10% to 80% RH	
Ventilation and Air Flow	15cm (6in) minimum open space in rear	Do not cover device while operating
Electrical Connection	100-240V AC, 50-60Hz, 0.8A	Requirements for provided power cable
Network Conditions	Ethernet cable and whitelisted port	MAC addresses for each device are provided on device label if individualized permissions are needed
Cleanliness and Safety		Keep device away from any fluids Keep operating area free of dust Avoid placing device next to strong electromagnetic fields Do not disassemble the device
Customer Name and Signature Date		