



Type Examination Certificate

for Electrical Equipment used in Potentially Explosive Atmosphere

Issued by Eurofins E&E CML Limited, Newport Business Park, New Port Road, Ellesmere Port CH65 4LZ, UK					
Applicant	BARTEC Japan K.K.				
	Shin Osaka Yachiyo Bldg Bekkan 8F-C 5-1-28 Miyahara, Yodogawaku Osa Japan				
Manufacturer name	BARTEC GmbH				
	Max-Eyth-Str.16 97980 Bad Mergentheim Germany				
Product name	Tablet-PC				
Type/model code	Agile S NI – 10.1"				
Type of protection	Intrinsic safety				
Group, Temperature Class and EPL	IIC T4 Gc IIIB T130°C Dc				
The equipment shall be marked with the following	Ex ic IIC T4 Gc Ex ic IIIB T130°C Dc				
Ratings	-20°C to +50°C				
Special condition for safe use	See attachment 1				
Certificate number	CML 20JPN2082X				
Term of validity	From	09-04-2020	to	08-04-2023	cml _{Ex}
	From	09-04-2023	to	08-04-2026	<u>cml</u> _{Ex}

This is to certify that the equipment specified above complies with the requirements stipulated in Ordinance on Examination of Machines and Other Equipment of the Ministry of Health, Labour and Welfare, Japan.

Issue date: 09-04-2023

Signature of chief examiner:





CML 20JPN2082X

Issue: 1

Attachment 1: Special condition for safe use

- 1. The battery pack shall be changed or charged only outside hazardous areas.
- 2. Connection and disconnection of all external ports, opening enclosure, or replacing battery pack while live is only permitted if the potentially explosive atmosphere is shown to be absent.
- 3. The equipment shall be protected from impacts with high impact energy, against permanent UV light emission and high electrostatic charge generating processes.
- 4. The manufacturer's safety instructions shall be respected strictly.