



BUREAU  
VERITAS

Bureau Veritas Certification

TAB d.d.

Polena 6, 2392 Mežica, Slovenia

This is a multi-site certificate, additional site(s) are listed on the next page(s)

*Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below*

## ISO 9001:2015

Scope of certification

Development, production and marketing of flooded and valve regulated lead acid batteries: industrial batteries, starter batteries (SLI), traction batteries (motive power), stationary batteries (standby), special batteries for military purposes.

Development, production and marketing of Li-ion industrial batteries.

Original cycle start date:	10-10-2012
Expiry date of previous cycle:	08-10-2024
Certification / Recertification Audit date:	30-08-2024
Certification / Recertification cycle start date:	09-10-2024
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	08-10-2027

Certificate No.: **SI011580**

Version: 1

Issue date: 09-10-2024



0008

**Signed on behalf of BVCH SAS UK Branch**

*Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom*

*Local office: Linhartova cesta 49a, SI - 1000 Ljubljana, Slovenia*

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +386 1 47 57 670

UKAS Certificate Template Multi Site Rev.4.2

30 Sep 2024





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# ISO 9001:2015

## Scope of certification

Site Name	Site Address	Site Scope
TAB d.d.	Polena 6, 2392 Mežica, Slovenia	Development, production and marketing of flooded and valve regulated lead acid batteries: industrial batteries, starter batteries (SLI), traction batteries (motive power), stationary batteries (standby), special batteries for military purposes.  Development, production and marketing of Li-ion industrial batteries.
TAB d.d. lokacija ŽERJAV	Žerjav 79, 2393 Črna na Koroškem, Slovenia	Development and production of flooded and valve regulated lead acid batteries: industrial batteries, traction batteries (motive power), stationary batteries (standby) and special batteries for military purposes.
TAB d.d. SPE Li-Ion	Perzonali 48, 2391 Prevalje, Slovenia	Development and production of li-ion industrial batteries.
TAB d.d., Podružnica Topla	Mušenik 18, 2393 Črna na Koroškem, Slovenia	Development and of flooded and valve regulated lead acid batteries: starter batteries (SLI).

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