



INSTITUT OF NON-FERROUS METALS POZNAŃ DIVISION  
CENTRAL LABORATORY OF BATTERIES AND CELLS

CERTIFICATION BODY

ENGLISH VERSION

**CERTIFICATE OF CONFORMITY No Z/07/1/2014**

Name and address of the applicant: **TAB Tovarna Akumulatorskih Baterij, d. d.**  
Polena 6, **2392 Mezhica,**  
**Slovenia**

Name and address of the manufacturer: **TAB Tovarna Akumulatorskih Baterij, d. d.**  
Polena 6, **2392 Mezhica,**  
**Slovenia**

Name of product: **Stationary lead-acid batteries**  
**vented types OPzS**

Type (modifications): **verte**

Rating and principal characteristics: **verte**

PKWiU symbol: **27.20.22.0**

A sample comply with the requirements of: **EN 60896-11: 2003**

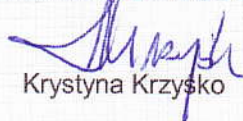
Test was made by: **Accreditation Certificate of Testing Laboratory N° AB 124**  
**IMN CLAI0 61-362 Poznań 12 Forteczna Str. Poland**

N° and date of Test Report: **S 9/2014/1 2014-03-26**

Product certification system – 5. in the ISO/IEC Guide 67: 2004  
Product certification scheme – Z

Validity of certificaton: **2014-03-26 to 2017-03-25**

CHIEF OF  
CERTIFICATION BODIES

  
Krystyna Krzysko



DIRECTOR

  
Maciej Kopczyk

Poznań, date: 2014-03-26

N°	Type	Nominal voltage [ V ]	Nominal capacity C <sub>10</sub> [ Ah ]
1.	2V 2 OPzS 100	2	100
2.	2 V 3 OPzS 150	2	150
3.	2 V 4 OPzS 200	2	200
4.	2 V 5 OPzS 250	2	250
5.	2 V 6 OPzS 300	2	300
6.	2 V 5 OPzS 350	2	350
7.	2 V 6 OPzS 420	2	420
8.	2 V 7 OPzS 490	2	490
9.	2 V 6 OPzS 600	2	600
10.	2 V 8 OPzS 800	2	800
11.	2 V 10 OPzS 1000	2	1000
12.	2 V 12 OPzS 1200	2	1200
13.	2 V 12 OPzS 1500	2	1500
14.	2 V 16 OPzS 2000	2	2000
15.	2 V 20 OPzS 2500	2	2500
16.	2 V 24 OPzS 3000	2	3000
17.	6 V 4 OPzS 200	6	200
18.	6 V 5 OPzS 250	6	250
19.	6 V 6 OPzS 300	6	300
20.	12 V 2 OPzS 100	12	100
21.	12 V 3 OPzS 150	12	150