



(1) **Supplement No. 1 to  
EC-Type Examination Certificate**

(2) **Equipment or Protective Systems Intended for use  
in Potentially Explosive Atmospheres  
Directive 94/9/EC**

(3) EC-Type Examination Certificate Number:

**FTZÚ 03 ATEX 0104**

(4) Equipment or protective system: **Flameproof telephone model 4FP 153 22 to 153 26**

(5) Manufacturer: **TESLA, a.s.**

(6) Address: **Hviezdoslavova 37/46, 091 12 Stropkov, Slovakia**

(7) This supplement of certificate is valid for: - recertification according to the standards EN 60079-0, EN 60079-1, EN 60079-11 and prolongation of certificate validity

(8) Modification of certified apparatus (protective system) and any of its approved variants are specified in documentation, list of which is mentioned in schedule of this certificate.

(9) This supplement to type examination certificate is valid only for type examination of design and construction of product sample in accordance with Annex 3 Paragraph 6) of Directive No. 94/9/EC. The Directive contains another requirements, which manufacturer shall fulfil before products are place on market or introduce in service.


(10) Safety requirements of modified parts were fulfilled by satisfying the following standards:

**EN 60079-0:2006**

**EN 60079-1:2004**

**EN 60079-11:2007**

(11) Marking of equipment shall contain symbols:

 **I M 2 Ex d [ib] I resp.**

 **I M 2 Ex d I**

(12) This type examination certificate is valid till: **31.07.2012**

Responsible person:

  
Dipl. Ing. Sindler Jaroslav  
Head of certification body



Date of issue: 16.07.2007

Number of pages: 2

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**Physical Technical Testing Institute  
Ostrava-Radvanice**

(13)

**Schedule**

(14)

**Supplement No. 1 to  
EC-Type Examination Certificate N° FTZÚ 03 ATEX 0104**

(15) Description of Equipment or Protective System:

The flameproof housing of the telephone apparatus (autligyphone) is recertified according to the actual standards EN 60079-0:2006, EN 60079-1:2004 and EN 60079-11:2007.

There on the apparatus are not made any constructions changes in comparison to the certified model.

(16) Report No. : 03/0104-D1

(17) Special conditions for safe use: none

(18) Essential Health and Safety Requirements:

Any relevant tests are not necessary to do according successional standards EN 60079-0:2007, EN 60079-1:2004 and EN 60079-11:2007 as that which were made according to Standards EN 50014, EN 50018 and EN 50 020.

(19) LIST OF DOCUMENTATION

- |   |               |
|---|---------------|
| ➤ Prohlášení výrobce ke konstrukčním změnám                           | on 28.05.2007 |
| ➤ Drawings No. 4 FA 143 92  | on 18.05.2007 |
| 4 FA 143 104  | on 13.05.2007 |
| 4 FA 143 105  | on 18.05.2007 |
| 4 FA 143 105/1  | on 18.05.2007 |
| ➤ User manual No. 4 VNF B 317 (4 sheets)                              | on 14.05.2007 |
| ➤ Technical specification (change) No. TPTE – 20 – 118/87 (15 sheets) | on 14.05.2007 |
| ➤ Technical specification No. TPTE – 20 – 087/84 (21 sheets)          | on 15.07.2007 |

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