



## Supplement No. 1

to

## EC-TYPE EXAMINATION CERTIFICATE

**Equipment or Protective systems or Components intended for use in  
Potentially Explosive Atmospheres  
Directive 94/9/EC**

Certificate Number:

**SP07ATEX3129X**

Certificate SP07ATEX3129X has been extended to apply to a variant of the fan type DVEX 315D4 as specified below.

The additional specifications below apply for the alternative design. In other respects the specifications stated in the certificate apply.

The alternative design concerns use of an alternative certified motor according to the table below.

Equipment, code	Certificate No.	Standards
Motor type MK 085-4DK.07Y II 2G Ex e II T3	PTB 08ATEX3060 (including datasheet no. 1)	EN 60079-0:2006, EN 60079-7:2007

Code: **II 2G EEx e IIB T3**

**Applicant (manufacturer):** Systemair GmbH

### Report No.

P905861

### Special conditions for safe use

In addition to the conditions according to certificate SP07ATEX3129X, the following shall be considered:

The temperature of the conveyed air must not reach values which exceed the temperature range -20 °C to +40 °C specified in this certificate and accepted as ambient and cooling-air temperature.

### Drawings and documents

Additional documents:

Description	Number	Date	Pages
EH**P-*DK.*Y.**	L-AL-3164	2009-09-08	1
Type label 230 V 3-fas DVEX 315D4	2070-151	2007-09-04	1 *)

#### SP Technical Research Institute of Sweden

Postal address    Phone / Fax    Reg. number    E-mail / Internet  
 SP                    +46 105 16 50 00    556464-6874    info@sp.se  
 Box 857            +46 33 13 55 02                                    www.sp.se  
 SE-501 15 Borås  
 SWEDEN

Swedish Notified Bodies are appointed by SWEDAC, the Swedish Board for Accreditation and Conformity Assessment, under the terms of Swedish legislation.  
 This certificate may not be reproduced other than in full, except with the prior written approval by SP.



Drift och underhållsinstruktion      203399      2010-07-01      13      \*)

\*) Comments are added which shall be considered

Borås 02<sup>th</sup> July 2010

**SP Technical Research Institute of Sweden  
Certification**

  
Lennart Månsson  
Certification Manager



Peter Bremer  
Certification Officer

SP ref.: 47 80 01



**SP Technical Research Institute of Sweden**

Postal address	Phone / Fax	Reg. number	E-mail / Internet
SP Box 857 SE-501 15 Borås SWEDEN	+46 105 16 50 00 +46 33 13 55 02	556464-6874	info@sp.se www.sp.se

Swedish Notified Bodies are appointed by SWEDAC, the Swedish Board for Accreditation and Conformity Assessment, under the terms of Swedish legislation.  
This certificate may not be reproduced other than in full, except with the prior written approval by SP.