

# 华通威通讯

04 月刊 · 2015 年

NO **40**

全球认证 本地化服务 Local Service For Global Certification



华通威驻北京办事处正式成立

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|------------|
| <b>EN 303 203-2 V1.1.1 (new)</b><br>Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Medical Body Area Network Systems (MBANSs) operating in the 2 483,5 MHz to 2 500 MHz range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive                                | <a href="#">This is the first publication.</a> |            |
| <b>EN 303 204-2 V1.1.1 (new)</b><br>Electromagnetic compatibility and Radio spectrum Matters (ERM); Network Based Short Range Devices (SRD); Radio equipment to be used in the 870 MHz to 876 MHz frequency range with power levels ranging up to 500 mW; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive | <a href="#">This is the first publication.</a> |            |
| <b>EN 305 550-2 V1.2.1 (new)</b><br>Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 40 GHz to 246 GHz frequency range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive                                                       | EN 305 550-2 V1.1.1                            | 31/07/2016 |



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IX   8.7.2  
IX   8.7.3                      X   8.7.3  
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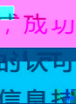
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| Dibenzanthracenes                             | --         |  | SQE |
|-----------------------------------------------|------------|--|-----|
| 1,2,3,4- (Dibenz[ ]anthracene)                | 215-58-7   |  | SQE |
| [ ] (Dibenz[ ]anthracene)                     | 224-41-9   |  | SQE |
| <u>N-</u> (N-Nitrosomethyl- -propylamine)     | 924-46-9   |  | SQE |
| <u>N-</u> -N- (N-Nitrosomethyl- -butylamine)  | 7068-83-9  |  | SQE |
| <u>N-</u> -N- (N-Nitrosomethyl- -pentylamine) | 13256-07-0 |  | SQE |
| N-Nitrosomethyl- -hexylamine                  | 28538-70-7 |  | SQE |
| N-Nitrosomethyl- -heptylamine                 | 16338-99-1 |  | SQE |
| N-Nitrosomethyl- -octylamine                  | 34423-54-6 |  | SQE |
| N-Nitrosomethyl- -nonylamine                  | 75881-19-5 |  | SQE |
| N-Nitrosomethyl- -decylamine                  | 75881-22-0 |  | SQE |
| N-Nitrosomethyl- -undecylamine                | 68107-26-6 |  | SQE |
| N-Nitrosomethyl- -dodecylamine                | 55090-44-3 |  | SQE |
| N-Nitrosomethyl- -dodecylamine                | 75881-20-8 |  | SQE |

OEHHA \_\_\_\_\_.

[http://oehha.ca.gov/prop65/prop65\\_list/122614listing.html](http://oehha.ca.gov/prop65/prop65_list/122614listing.html).



### 测试项目

**FIGURE 1** The effect of the  $\alpha$ -factor on the  $\beta$ -factor. The  $\beta$ -factor is plotted against the  $\alpha$ -factor for the  $\beta$ -factor values of 0.05, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0. The  $\alpha$ -factor is plotted against the  $\beta$ -factor for the  $\alpha$ -factor values of 0.05, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0. The  $\alpha$ -factor is plotted against the  $\beta$ -factor for the  $\alpha$ -factor values of 0.05, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0.



## 场地预约

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深圳华通威国际检验有限公司是中国合格评定国家认可委员会（CNAS）、美国实验室认可协会（A2LA）认可实验室、英国标准协会（BSI）、澳洲标准协会（AOSIO）认可检测机构。