

1
2 **PHARMACOPOEIAL DISCUSSION GROUP**

3
4 **CORRECTION 3**

5 CODE: ... E25

6 **NAME: ...Magnesium Stearate**

7 (Correction of the sign-off document ... signed 11 November 2008)

8
9
10
11
12 Items to be corrected: ...

13 Limit of Cadmium: Alternatively, the GFAA software can be used to calculate the cadmium
14 content of the sample. For either calculation, the correlation coefficient (r) of the standard
15 additions plot must be at least ~~0.995~~ 0.99.

16 Limit of Lead: Alternatively, the GFAA software can be used to calculate the lead content of
17 the sample. For either calculation, the correlation coefficient (r) of the standard additions plot
18 must be at least ~~0.995~~ 0.99.

19 Limit of Nickel: Alternatively, the GFAA software can be used to calculate the nickel content
20 of the sample. For either calculation, the correlation coefficient (r) of the standard additions
21 plot must be at least 0.99.

22
23
24 **European Pharmacopoeia**

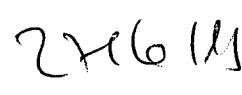
25
26 Signature

Name

Date

27 

28 

29 

30 **Japanese Pharmacopoeia**

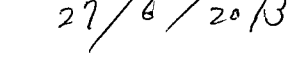
31 Signature

Name

Date

32 

33 

34 

35 *For Haruo Akagawa*

36 **United States Pharmacopeia**

37 Signature

Name

Date

38 

