New Contents of the HKSCS–2016

1. Compared with the HKSCS–2008, the HKSCS–2016 includes 23 more Chinese characters and one more symbol as listed below.

S/N	Glyph commonly used in Hong Kong and its ISO/IEC 10646 code point	Unifiable character and its ISO/IEC 10646 code point
1	兑 5151	兌 514C (corresponding Big-5 code: 0xA749)
2	悦 60A6	悅 6085 (corresponding Big-5 code: 0xAEAE)
3	挩 635D	挩 6329 (corresponding Big-5 code: 0xD1BE)
4	敚 655A	敓 6553 (corresponding Big-5 code: 0xD5A7)
5	梲 68C1	梲 68B2 (corresponding Big-5 code: 0xD5BF)
6	涚 6D9A	涗 6D97 (corresponding Big-5 code: 0xD258)
7	稅 7A0E	稅 7A05 (corresponding Big-5 code: 0xB57C)
8	脫 8131	脫 812B (corresponding Big-5 code: 0xB2E6)
9	蜕 8715	蛻 86FB (corresponding Big-5 code: 0xB8C0)
10	説 8AAC	說 8AAA (corresponding Big-5 code: 0xBBA1)

S/N	Glyph commonly used in Hong Kong and its ISO/IEC 10646 code point	Unifiable character and its ISO/IEC 10646 code point
11	鋭 92ED	銳 92B3 (corresponding Big-5 code: 0xBE55)
12	閱 95B2	閱 95B1 (corresponding Big-5 code: 0xBE5C)
13	媪 5AAA	媼 5ABC (corresponding Big-5 code: 0xB6FE)
14	慍 6120	慍 614D (corresponding Big-5 code: 0xB759)
15	氳 6C32	氳 6C33 (corresponding Big-5 code: 0xBA72)
16	熅 7174	熅 7185 (corresponding Big-5 code: 0xE2BE)
17	縕 7DFC	縕 7E15 (corresponding Big-5 code: 0xEAD5)
18	膃 817D	膃 8183 (corresponding Big-5 code: 0xE3A6)
19	蘊 85F4	蘊 860A (corresponding Big-5 code: 0xC4AD)
20	轀 8F3C	轀 8F40 (corresponding Big-5 code: 0xEEC1)
21	醖 9196	醞 919E (corresponding Big-5 code: 0xC1DF)
22	告 543F	告 544A (corresponding Big-5 code: 0xA769)

S/N	Glyph commonly used in Hong Kong and its ISO/IEC 10646 code point	Unifiable character and its ISO/IEC 10646 code point
23	鱇 9C47	---
24	€ 20AC	---

2. Revision of ISO/IEC 10646 code point

According to the resolution made by the working group under the ISO/IEC JTC1/SC2, two characters from the HKSCS–2008 should have their code points in the ISO/IEC 10646 re-assigned as follows:

Glyph (source reference)	HKSCS–2008	HKSCS–2016
 (H-9D73)	4CA4	9FD0(#)
 (H-91B5)	3D1D	2A3ED

The new code point 9FD0 has been adopted in the amendment 2 of the ISO/IEC 10646:2014, published in 2016.