信息产业部归口的 ISO/IEC 文件投票表决意见审批表

文件编号	N4340	要求完成日期	2014-8-31
专业室名称	信息技术研究中心	所收文时间	2014-7

<table>
<tr><td rowspan="4">技术归口单位意见</td><td colspan="2">文件中文名称</td><td colspan="2">ISO/IEC 10646 第四版第二补篇</td></tr>
<tr><td colspan="2">文件内容概述</td><td colspan="2">ISO/IEC 10646《信息技术　通用编码字符集》对世界上所有文字统一编码，以解决多文种统一处理的问题。

本补篇对各国文字和古文字编码字符集进行了补充，包括我国提出的《通用规范汉字表》汉字和西夏字。</td></tr>
<tr><td colspan="2">结论意见</td><td colspan="2">同意但对西夏字字表和蒙古文字表提出意见。

经办人：陈壮　　　　主管领导签字：　　　单位盖章：　　年　月　日</td></tr>
<tr><td colspan="2">科技发展部意见：

经办人：　　　　年　月　日</td><td colspan="2">（副）总工程师批示：

签字：　　　　年　月　日</td></tr>
</table>

部科技司批示 签字：　　　　年 月 日	ISO/IEC 中国国家委员会秘书处审核意见： 签字：　　　　年 月 日

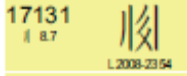China is in favor of SC2N4303 10646/NP Amd 2 with comments.

1. About 5 "BIRGA"s in Mongolian code chart

China does not agree to encode 5 "BIRGA"s (U+181A through U+181E). There are up to 14 "BIRGA"s (all are variants of U+1800 "MONGOLIAN BIRGA") found in literatures, which means there is no enough space for them in Mongolian code chart. A proposal on usage of VARIATION SELECTORS for Mongolian, including that for "BIRGA"s will be submitted to SC2/WG2 soon.
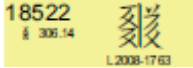
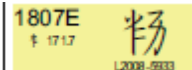2. About Tangut code charts.

1) The radical of should be 叕 .

2) There is no Tangut glyph like , it should be taken place by .

3) The glyph of is wrong, it should be taken place by .

4) The radical of should be 耂 .

MB/ NC[1]	Line number (e.g. 17)	Clause/ Subclause (e.g. 3.1)	Paragraph/ Figure/ Table/ (e.g. Table 1)	Type of comment[2]	Comments	Proposed change	Observations of the secretariat
CN 01			Mongolian	T	China does not agree to encode 5 "BIRGA"s (U+181A through U+181E). There are up to 14 "BIRGA"s (all are variants of U+1800 "MONGOLIAN BIRGA") found in literatures, which means there is no enough space for them in Mongolian code chart. A proposal on usage of VARIATION SELECTORS for Mongolian, including that for "BIRGA"s will be submitted to SC2/WG2 soon.		

| CN 02 | | | Tangut | T | | 1) The radical of should be .
 2) There is no Tangut glyph like , it should be taken place by .
 3) The glyph of is wrong, it should be taken place by .
 4) The radical of should be . | |