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ISO/AWI 34300-B

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Date and time — Codes for calendar systems —

Part B:
Liste d'enregistrement

Date et heure — Codes pour les systèmes de calendrier

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Foreword

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This document was prepared by Technical Committee ISO/TC 154, *Processes, data elements and documents in commerce, industry and administration*.

This document is amongst a series of International Standards dealing with the conversion of systems of writing produced by Technical Committee ISO/TC 154, *Processes, data elements and documents in commerce, industry and administration*, WG 5 *Date and time*.

This is the first edition of this document.

Date and time — Codes for calendar systems —

Part B:
Liste d'enregistrement

1
Scope

This document provides the current registered calendar system codes and their relevant elements for the ISO 34000/RA.

2　Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 34300,

3　Terms and definitions

No terms and definitions are listed in this document.

ISO and IEC maintain terminology databases for use in standardization at the following addresses:

— ISO Online browsing platform: available at https://www.iso.org/obp

— IEC Electropedia: available at https://www.electropedia.org

4　Registered calendar systems

4.1　`akan:` Akan calendar

Table 1 — Akan calendar

Calendar system code	akan
English name	Akan calendar
Names in other languages	
Abbreviation	
Specification	See: Forty Days; The Akan Calendar
Usage populations	
Application	
Remarks	

4.2　`alexandrian:` Alexandrian calendar

Table 2 — Alexandrian calendar

Calendar system code	alexandrian
English name	Alexandrian calendar

Table 2 *(continued)*

Names in other languages	
Abbreviation	
Specification	See: Der koptische Heiligenkalender
Usage populations	Egypt
Application	Religious publications of the Coptic Christian faith
Remarks	

4.3 `armenian`: Armenian calendar

Table 3 — Armenian calendar

Calendar system code	armenian
English name	Armenian calendar
Names in other languages	
Abbreviation	
Specification	See: GIPPERT.
Usage populations	Armenia
Application	
Remarks	Used by Armenian diaspora communities

4.4 `assyrian`: Assyrian calendar

Table 4 — Assyrian calendar

Calendar system code	assyrian
English name	Assyrian calendar
Names in other languages	
Abbreviation	
Specification	See: PAULISSIAN.
Usage populations	
Application	
Remarks	

4.5 `ast`: Astronomical year numbering

Table 5 — Astronomical year numbering

Calendar system code	ast
English name	Astronomical year numbering
Names in other languages	
Abbreviation	
Specification	Linear count of year with year 0 set to proleptic Gregorian year 1 BC, month and day according to Gregorian calendar. See CASSINI.
Usage populations	
Application	
Remarks	

4.6 `aztec`: Aztec calendar

Table 6 — Aztec calendar

Calendar system code	aztec

Table 6 *(continued)*

English name	Aztec calendar
Names in other languages	
Abbreviation	
Specification	See TENA
Usage populations	Central America, predominantly Northern Mexico
Application	
Remarks	

4.7 `badi`: Badí' calendar

Table 7 — Badí' calendar

Calendar system code	badi	
English name	Badí' calendar	
Names in other languages	eng-Latn	Bahá'í calendar
Abbreviation		
Specification		
Usage populations		
Application	Religious publications of the Bahai faith	
Remarks		

4.8 `bali`: Balinese saka

Table 8 — Balinese saka

Calendar system code	bali	
English name	Balinese saka	
Names in other languages	ind-Latn	Kalendar Bali'
Abbreviation		
Specification		
Usage populations	Bali, Indonesia	
Application	Civil calendar	
Remarks	In use in Bali	

4.9 `bengali`: Bengali calendar

Table 9 — Bengali calendar

Calendar system code	bengali	
English name	Bengali calendar	
Names in other languages	ben-Beng	########
Abbreviation		
Specification		
Usage populations	Eastern India, Bengali-speaking regions	
Application		
Remarks	Used by the global Bengali community for religious use	

4.10 `berber:` Berber calendar

Table 10 — Berber calendar

Calendar system code	berber
English name	Berber calendar
Names in other languages	
Abbreviation	
Specification	See: IDRIS.
Usage populations	
Application	
Remarks	

4.11 `borana:` Borana calendar

Table 11 — Borana calendar

Calendar system code	borana
English name	Borana calendar
Names in other languages	
Abbreviation	
Specification	See: DOYLE.
Usage populations	
Application	
Remarks	

4.12 `bud:` Buddhist calendar

Table 12 — Buddhist calendar

Calendar system code	bud	
English name	Buddhist calendar	
Names in other languages	eng-Latn	Calendar of the Lord Buddha
	san-Deva	##### ######
	khm-Khmr	##########
	sin-Sinh	##### ####; #### ####
Abbreviation		
Specification		
Usage populations	Cambodia, Laos, Myanmar, Thailand	
Application	Religious	
Remarks		

4.13 `burmese:` Burmese calendar

Table 13 — Burmese calendar

Calendar system code	burmese	
English name	Burmese calendar	
Names in other languages	mya-Mymr	##############
	eng-Latn	Myanmar calendar
Abbreviation	BE, ME	

Table 13 *(continued)*

Specification	
Usage populations	Myanmar
Application	Civil calendar
Remarks	

4.14 `ccj`: CCSDS Julian Day

Table 14 — CCSDS Julian Day

Calendar system code	ccj
English name	CCSDS Julian Day
Names in other languages	
Abbreviation	CCSDS JD
Specification	Linear count by day according to the epoch of 0h Jan 1, 1958. See CCSDS 301.0-B-4.
Usage populations	
Application	
Remarks	

4.15 `chinese`: Chinese traditional calendar

Table 15 — Chinese traditional calendar

Calendar system code	chinese	
English name	Chinese traditional calendar	
Names in other languages	zho-Hant	農曆; 夏曆
	zho-Hans	农历; 夏历
Abbreviation		
Specification		
Usage populations	China	
Application	Cultural	
Remarks	Type: lunisolar	

4.16 `cjd`: CNES Julian Day

Table 16 — CNES Julian Day

Calendar system code	cjd
English name	CNES Julian Day
Names in other languages	
Abbreviation	CNES JD
Specification	Linear count by day according to the epoch of 0h Jan 1, 1950.
Usage populations	
Application	
Remarks	Introduced by the CNES.

4.17 `chiljungsan`: Chiljungsan

Table 17 — Chiljungsan

Calendar system code	chiljungsan
English name	Chiljungsan

Table 17 *(continued)*

Names in other languages	kor-Hang	칠정산
Abbreviation		
Specification		
Usage populations	Korea	
Application	Cultural	
Remarks		

4.18 `coptic-eom`: Coptic-EoM

Table 18 — Coptic-EoM

Calendar system code	coptic-eom	
English name	Coptic-EoM	
Names in other languages	amh-Ethi	###### ### #####
Abbreviation		
Specification		
Usage populations	Ethiopia	
Application		
Remarks	Used in Ethiopian Catholic publications	

4.19 `cstb`: Celestial Stems and Terrestrial Branches

Table 19 — Celestial Stems and Terrestrial Branches

Calendar system code	cstb	
English name	Celestial Stems and Terrestrial Branches	
Names in other languages	eng-Latn	Ganzhi year numbering
	zho-Hant	干支紀年
	zho-Hans	干支纪年
Abbreviation	CSTB	
Specification		
Usage populations		
Application	Cultural	
Remarks		

4.20 `dangun`: Dangun giwon

Table 20 — Dangun giwon

Calendar system code	dangun	
English name	Dangun giwon	
Names in other languages	kor-Hang	단군기원; 단기
	zho-Hant	檀君紀元; 檀紀
Abbreviation		
Specification	Linear count of year with epoch from Gregorian year 2334BC	
Usage populations	Korea	
Application	Cultural	
Remarks		

4.21 `djd`: Dublin Julian Day

Table 21 — Dublin Julian Day

Calendar system code	djd
English name	Dublin Julian Day
Names in other languages	
Abbreviation	Dublin JD
Specification	Linear count by day according to the epoch of noon Dec 31, 1899.
Usage populations	
Application	
Remarks	Introduced by the IAU in 1955.

4.22 `fasli`: Fasli calendar

Table 22 — Fasli calendar

Calendar system code	fasli	
English name	Fasli calendar	
Names in other languages	urd-Arab	فصلی
	ara-Arab	فصلی
Abbreviation		
Specification		
Usage populations		
Application		
Remarks		

4.23 `french-republican`: French Republican calendar

Table 23 — French Republican calendar

Calendar system code	french-republican	
English name	French Republican calendar	
Names in other languages	fra-Latn	calendrier républicain français
	eng-Latn	French Revolutionary calendar
Abbreviation		
Specification		
Usage populations	France, Haiti	
Application		
Remarks		

4.24 `gaelic`: Gaelic calendar

Table 24 — Gaelic calendar

Calendar system code	gaelic
English name	Gaelic calendar
Names in other languages	
Abbreviation	
Specification	
Usage populations	
Application	

Table 24 *(continued)*

Remarks	

4.25 `gregorian`: Gregorian calendar

Table 25 — Gregorian calendar

Calendar system code	gregorian
English name	Gregorian calendar
Names in other languages	
Abbreviation	AD (after), BC (before), CE (Common Era)
Specification	See ISO 34000.
Usage populations	Global
Application	
Remarks	

4.26 `hebrew`: Hebrew calendar

Table 26 — Hebrew calendar

Calendar system code	hebrew
English name	Hebrew calendar
Names in other languages	heb-Hebr הלוח העברי
Abbreviation	AM
Specification	
Usage populations	Israel
Application	
Remarks	

4.27 `hindu`: Hindu

Table 27 — Hindu

Calendar system code	hindu
English name	Hindu
Names in other languages	hin-Deva ###### ######; ######## eng-Latn Panchanga
Abbreviation	
Specification	
Usage populations	India
Application	Religious
Remarks	Largely replaced by the Indian Civil calendar in daily use

4.28 `hijri-qamari`: Hijri-qamari

Table 28 — Hijri-qamari

Calendar system code	hijri-qamari
English name	Hijri-qamari
Names in other languages	ara-Arab التقويم الهجري
Abbreviation	AH (after Hijri) and BH (before Hijri)
Specification	

Table 28 *(continued)*

Usage populations	
Application	
Remarks	Used in many Islamic countries

4.29 `hijri-shamsi`: Hijri-shamsi

Table 29 — Hijri-shamsi

Calendar system code	hijri-shamsi	
English name	Hijri-shamsi	
Names in other languages	ara-Arab	يسمش يرجه ميوقت
	per-Arab	شماری هجری خورشیدیگاه
	pus-Arab	لمريز لىيردىز كـلـىز
	eng-Latn	Solar Hijri calendar
Abbreviation	AH, SH	
Specification		
Usage populations	Iran, Afghanistan	
Application		
Remarks		

4.30 `hua`: Huangdi calendar

Table 30 — Huangdi calendar

Calendar system code	hua	
English name	Huangdi calendar	
Names in other languages	zho-Hant	黄帝紀元; 軒轅紀年
	zho-Hans	黄帝纪元, 轩辕纪年
Abbreviation		
Specification	Linear count of year with epoch from Gregorian year 2698BC	
Usage populations		
Application	Historic calendar, cultural usage	
Remarks		

4.31 `igbo`: Igbo calendar

Table 31 — Igbo calendar

Calendar system code	igbo	
English name	Igbo calendar	
Names in other languages	ibo-Latn	Ògúàfò ̣Ḥbò
Abbreviation		
Specification		
Usage populations		
Application		
Remarks		

4.32 `ilahi`: Ilahi

Table 32 — Ilahi

Calendar system code	ilahi
English name	Ilahi
Names in other languages	ben-Beng ##### ###
Abbreviation	
Specification	
Usage populations	Bangladesh
Application	Civil calendar
Remarks	compare with the Bengali calendar which is not a civil one.

4.33 `ind`: Indian Civil calendar

Table 33 — Indian Civil calendar

Calendar system code	ind
English name	Indian Civil calendar
Names in other languages	hin-Devi ###### ########## ###### tam-Taml ######## ##### ##########
Abbreviation	SE
Specification	
Usage populations	India
Application	
Remarks	

4.34 `iranian-jalali`: Iranian-Jalali

Table 34 — Iranian-Jalali

Calendar system code	iranian-jalali
English name	Iranian-Jalali
Names in other languages	fas-Arab شماری جلالی تقویمگاه
Abbreviation	
Specification	
Usage populations	Iran, Azerbaijan
Application	
Remarks	Iran now mostly uses the Hijri-shamsi calendar.

4.35 `iranian-yazdigird`: Iranian-Yazdigird

Table 35 — Iranian-Yazdigird

Calendar system code	iranian-yazdigird
English name	Iranian-Yazdigird
Names in other languages	
Abbreviation	
Specification	
Usage populations	Iran, Azerbaijan
Application	

Table 35 *(continued)*

Remarks	Iran now mostly uses the Hijri-shamsi calendar.

4.36 `jap`: Japanese calendar

Table 36 — Japanese calendar

Calendar system code	jap	
English name	Japanese calendar	
Names in other languages	jap-Jpan	和暦
Abbreviation		
Specification		
Usage populations	Japan	
Application	Civil calendar	
Remarks	Used in official documents in Japan	

4.37 `javanese`: Javanese calendar

Table 37 — Javanese calendar

Calendar system code	javanese	
English name	Javanese calendar	
Names in other languages	ind-Latn	Kalendar Jawa
	mal-Arab	ڤانڠكالن جاوا
Abbreviation		
Specification		
Usage populations	Java, Indonesia	
Application	Religious	
Remarks	Usually used alongside Hijri-qamari	

4.38 `jld`: Julian date

Table 38 — Julian date

Calendar system code	jld
English name	Julian date
Names in other languages	
Abbreviation	JD
Specification	clause="Resolution B1"
Usage populations	
Application	
Remarks	

4.39 `juche`: Juche calendar

Table 39 — Juche calendar

Calendar system code	juche	
English name	Juche calendar	
Names in other languages	kor-Hang	주체연호
Abbreviation		
Specification		

Table 39 *(continued)*

Usage populations	North Korea
Application	
Remarks	

4.40 `julian`: Julian calendar

Table 40 — Julian calendar

Calendar system code	julian
English name	Julian calendar
Names in other languages	
Abbreviation	AD (after), BC (before), OS (Old Style)
Specification	
Usage populations	
Application	Historic civil time.
Remarks	

4.41 `koki`: Japanese Imperial Year

Table 41 — Japanese Imperial Year

Calendar system code	koki	
English name	Japanese Imperial Year	
Names in other languages	jap-Jpan	神武天皇即位紀元; 皇紀
	eng-Latn	Japanese Imperial Year; Kōki'
Abbreviation		
Specification	Linear count of year with epoch from Gregorian year 660BC, month and day according to Gregorian calendar	
Usage populations		
Application		
Remarks		

4.42 `kurdish`: Kurdish calendar

Table 42 — Kurdish calendar

Calendar system code	kurdish	
English name	Kurdish calendar	
Names in other languages	kur-Arab	ڕۆژژمێری کوردی
	fas-Arab	شماری کردیگاه
Abbreviation		
Specification		
Usage populations	Iran, Iraq, Syria, Turkey.	
Application		
Remarks		

4.43 `lilian`: Lilian date

Table 43 — Lilian date

Calendar system code	lilian

Table 43 *(continued)*

English name	Lilian date
Names in other languages	
Abbreviation	
Specification	Count of days of the Gregorian calendar. Linear count by day according to the epoch of Oct 15, 1582.
Usage populations	
Application	
Remarks	

4.44 `lit:` Lithuanian calendar

Table 44 — Lithuanian calendar

Calendar system code	lit
English name	Lithuanian calendar
Names in other languages	
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	

4.45 `macedonian:` Ancient Macedonian calendar

Table 45 — Ancient Macedonian calendar

Calendar system code	macedonian
English name	Ancient Macedonian calendar
Names in other languages	
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	

4.46 `malayalam:` Malayalam calendar

Table 46 — Malayalam calendar

Calendar system code	malayalam	
English name	Malayalam calendar	
Names in other languages	eng-Latn	Kollam Era
Abbreviation		
Specification		
Usage populations		
Application		
Remarks		

4.47 `mars-sol:` Mars Sol Date

Table 47 — Mars Sol Date

Calendar system code	mars-sol

Table 47 *(continued)*

English name	Mars Sol Date
Names in other languages	
Abbreviation	
Specification	Linear count of Martian days according to the epoch of noon Dec 29, 1873.
Usage populations	
Application	
Remarks	

4.48 `maya:` Maya calendar

Table 48 — Maya calendar

Calendar system code	maya
English name	Maya calendar
Names in other languages	spa-Latn calendario maya eng-Latn pre-Columbian Meso-American calendar
Abbreviation	
Specification	
Usage populations	Central America, predominantly Mexico, Guatemala, Belize.
Application	
Remarks	

4.49 `melanau:` Melanau calendar

Table 49 — Melanau calendar

Calendar system code	melanau
English name	Melanau calendar
Names in other languages	mal-Latn Bulan Melanau
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	

4.50 `minguo:` Minguo year numbering

Table 50 — Minguo year numbering

Calendar system code	minguo
English name	Minguo year numbering
Names in other languages	zho-Hant 民國紀元; 民國紀年 zho-Hans 民国纪元; 民国纪年
Abbreviation	
Specification	Linear count of year with epoch from Gregorian year 1912, month and day according to Gregorian calendar
Usage populations	China
Application	
Remarks	From January 1, 1912 to September 30, 1949.

4.51 `mjd:` Modified Julian day

Table 51 — Modified Julian day

Calendar system code	mjd
English name	Modified Julian day
Names in other languages	
Abbreviation	Modified JD, MJD
Specification	clause="Resolution B1"
Usage populations	
Application	
Remarks	

4.52 `mongol:` Mongol calendar

Table 52 — Mongol calendar

Calendar system code	mongol
English name	Mongol calendar
Names in other languages	
Abbreviation	
Specification	
Usage populations	
Application	Cultural
Remarks	Type: lunisolar

4.53 `muisca:` Muisca calendar

Table 53 — Muisca calendar

Calendar system code	muisca
English name	Muisca calendar
Names in other languages	
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	Type: lunisolar

4.54 `nan:` Nanakshahi

Table 54 — Nanakshahi

Calendar system code	nan
English name	Nanakshahi
Names in other languages	pan-Devi #########
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	

4.55 `nepal`: Nepal Sambat

Table 55 — Nepal Sambat

Calendar system code	nepal
English name	Nepal Sambat
Names in other languages	nep-Devi ##### #####
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	Type: lunar

4.56 `pawukon`: Pawukon calendar

Table 56 — Pawukon calendar

Calendar system code	pawukon
English name	Pawukon calendar
Names in other languages	ind-Latn Wuku mal-Arab ووكو'
Abbreviation	
Specification	
Usage populations	Bali, Indonesia
Application	Religious
Remarks	In use in Bali

4.57 `rad`: Rata Die

Table 57 — Rata Die

Calendar system code	rad
English name	Rata Die
Names in other languages	
Abbreviation	R.D.
Specification	Count of days of the Common Era. Linear count by day according to the epoch of Jan 1, 1 proleptic Gregorian calendar.
Usage populations	
Application	
Remarks	

4.58 `rjd`: Reduced Julian day

Table 58 — Reduced Julian day

Calendar system code	rjd
English name	Reduced Julian day
Names in other languages	
Abbreviation	Reduced JD
Specification	Linear count by day according to the epoch of noon Nov 16, 1858.
Usage populations	
Application	

Table 58 *(continued)*

Remarks	Introduced by SAO in 1957.

4.59 `rumi`: Rumi calendar

Table 59 — Rumi calendar

Calendar system code	rumi
English name	Rumi calendar
Names in other languages	
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	solar Ottoman calendar based on the Julian calendar

4.60 `somali`: Somali calendar

Table 60 — Somali calendar

Calendar system code	somali	
English name	Somali calendar	
Names in other languages	som-Latn	Soomaali tiro ammin
Abbreviation		
Specification		
Usage populations	Somalia	
Application		
Remarks		

4.61 `spanish`: Spanish

Table 61 — Spanish

Calendar system code	spanish
English name	Spanish
Names in other languages	
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	Presumably a colonial or pre-colonial era calendar

4.62 `thai-lunar`: Thai lunar calendar

Table 62 — Thai lunar calendar

Calendar system code	thai-lunar	
English name	Thai lunar calendar	
Names in other languages	tha-Thai	##############
	eng-Latn	Tai calendar
Abbreviation		
Specification		
Usage populations	Thailand	

Table 62 *(continued)*

Application	Cultural
Remarks	Type: lunar

4.63 `tamil`: Tamil calendar

Table 63 — Tamil calendar

Calendar system code	tamil
English name	Tamil calendar
Names in other languages	tam-Taml ##### ########
Abbreviation	
Specification	
Usage populations	
Application	
Remarks	

4.64 `thai-solar`: Thai solar calendar

Table 64 — Thai solar calendar

Calendar system code	thai-solar
English name	Thai solar calendar
Names in other languages	tha-Thai #############
Abbreviation	
Specification	
Usage populations	Thailand
Application	Cultural
Remarks	Type: solar

4.65 `tibetan-phugpa`: Tibetan calendar (Phugpa calculations)

Table 65 — Tibetan calendar (Phugpa calculations)

Calendar system code	tibetan-phugpa
English name	Tibetan calendar (Phugpa calculations)
Names in other languages	bod- ############## Tibt
Abbreviation	
Specification	
Usage populations	
Application	Cultural
Remarks	Type: lunisolar

4.66 `tibetan-tsurphu`: Tibetan calendar (Tsurphu calculations)

Table 66 — Tibetan calendar (Tsurphu calculations)

Calendar system code	tibetan-tsurphu
English name	Tibetan calendar (Tsurphu calculations)
Names in other languages	bod- ############## Tibt

Table 66 *(continued)*

Abbreviation	
Specification	
Usage populations	
Application	Cultural
Remarks	Type: lunisolar

4.67 `tjd:` Truncated Julian day

Table 67 — Truncated Julian day

Calendar system code	tjd
English name	Truncated Julian day
Names in other languages	
Abbreviation	Truncated JD
Specification	Linear count by day according to the epoch of 0h May 24, 1968.
Usage populations	
Application	
Remarks	Introduced by the IAU in 1955.

4.68 `unix:` Unix time

Table 68 — Unix time

Calendar system code	unix
English name	Unix time
Names in other languages	
Abbreviation	
Specification	Linear count of seconds according to the epoch of 0h Jan 1, 1970.
Usage populations	
Application	
Remarks	Similar to POSIX time.

4.69 `vaisnava:` Vaisnava calendar

Table 69 — Vaisnava calendar

Calendar system code	vaisnava	
English name	Vaisnava calendar	
Names in other languages	eng-Latn	Gaurabda calendar; Krishna consciousness calendar
Abbreviation		
Specification		
Usage populations	Braj region of India	
Application	Religious	
Remarks	Sometimes used as civil calendar.	

4.70 `vikrami:` Vikram Sambat

Table 70 — Vikram Sambat

Calendar system code	vikrami
English name	Vikram Sambat

Table 70 (continued)

Names in other languages	nep-Devi	###### ######
	eng-Latn	Vikrami calendar
Abbreviation	VS	
Specification		
Usage populations	Nepal	
Application		
Remarks		

4.71 `vira`: Vira Nirvana Sambat

Table 71 — Vira Nirvana Sambat

Calendar system code	vira	
English name	Vira Nirvana Sambat	
Names in other languages	eng-Latn	Jain calendar
Abbreviation		
Specification		
Usage populations	India	
Application		
Remarks	Use for civil and religious purposes.	

4.72 `yoruba`: Yoruba calendar

Table 72 — Yoruba calendar

Calendar system code	yoruba	
English name	Yoruba calendar	
Names in other languages	yor-Latn	KŐJŐDÁ
	eng-Latn	Kojoda
Abbreviation		
Specification		
Usage populations		
Application		
Remarks		

4.73 `zoroastrian`: Zoroastrian calendar

Table 73 — Zoroastrian calendar

Calendar system code	zoroastrian
English name	Zoroastrian calendar
Names in other languages	fas-Arab شماری اوستایی نوگاه
Abbreviation	
Specification	
Usage populations	Iran, Azerbaijan
Application	
Remarks	Used in Zoroastrian religious publications.

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