

Annex A. The training-content summary, provider by provider

Table A1 gives each provider's model studied, the release date the deadline proxy takes for it, the deadline for its summary, what the final coding found and the document we read, so a reader can check any provider directly. The full record of every answer is in the release.

Table A1. Training-content summary, provider by provider.

What is published and reachable, as read on the dates in each row. This study does not determine compliance.

Company	Model studied	Earliest date of outside access the provider's documents state (the deadline proxy)	Deadline for the summary	Training-content summary, final coding	Read on
Anthropic	Claude Opus 5.5	22 September 2026	Passed (due 22 September 2026)	Published, identified as the summary (Anthropic, n.d.)	8 October 2026
Baidu	ERNIE-4.5-0.3B	30 June 2025	Not yet due (due 2 August 2027)	Related document only (Baidu, n.d.)	7 October 2026
ByteDance Seed	SeedRealtime	5 August 2026	Passed (due 5 August 2026)	Nothing found in the places we looked	8 October 2026
Cohere	Command A+	20 May 2026	Passed (due 20 May 2026)	Published, identified as the summary (Cohere, n.d.)	8 October 2026
DeepSeek	DeepSeek-V4-Flash	24 April 2026	Passed (due 24 April 2026)	Published, identified as the summary (DeepSeek, n.d.)	8 October 2026
Dolphin AI	Dolphin Mistral 24B Venice Edition	Not settled	Release date not settled	Nothing found in the places we looked	7 October 2026
Google	Gemini 3.8 Flash	2 September 2026	Passed (due 2 September 2026)	Related document only (Google, n.d.a)	8 October 2026
inclusionAI	Ming-flash-omni-Preview	27 October 2025	Passed (due 27 October 2025)	Related document only (inclusionAI, n.d.)	8 October 2026
Liquid AI	LFM2.5-230M	25 June 2026	Passed (due 25 June 2026)	Nothing found in the places we looked	8 October 2026
Meituan	LongCat-2.5-Preview	25 September 2026	Passed (due 25 September 2026)	Nothing found in the places we looked	7 October 2026
Meta	Llama 4 Scout	5 April 2025	Not yet due (due 2 August 2027)	Related document only (Meta, n.d.)	8 October 2026
Microsoft	MAI-Thinking-1	12 August 2026	Passed (due 12 August 2026)	Published, identified as the summary (Microsoft, n.d.c); re-coded under deviation 36	7 October 2026
MiniMax	MiniMax H3	31 July 2026	Passed (due 31 July 2026)	Published, identified as the summary (MiniMax, n.d.)	8 October 2026
Mistral AI	Mistral Medium 3.5	Documents disagree	Release date not settled	The provider states it does not publish this (Mistral AI, n.d.)	7 October 2026
Moonshot AI	Kimi K3	16 July 2026	Passed (due 16 July 2026)	Nothing found in the places we looked	8 October 2026
NVIDIA	NVIDIA-Nemotron-3.5-Lightning-30B-A3B-BF16	11 August 2026	Passed (due 11 August 2026)	Published, identified as the summary (NVIDIA, n.d.)	8 October 2026
OpenAI	GPT-6 Astra	3 September 2026	Passed (due 3 September 2026)	Published, identified as the summary (OpenAI, n.d.)	8 October 2026
Perceptron	Perceptron Mk1.5	25 September 2026	Passed (due 25 September 2026)	Nothing found in the places we looked	7 October 2026
Qwen	Qwen3.8-Max	3 August 2026	Passed (due 3 August 2026)	Published, identified as the summary (Qwen, n.d.b); re-coded under deviation 36	8 October 2026; summary saved by the study 15 October 2026
Sakana AI	Fugu Ultra	24 April 2026 (re-coded under deviation 39)	Passed (due 24 April 2026)	Related document only (Sakana AI, n.d.)	8 October 2026
Salesforce	Llama-xLAM-2-8b-fc-r	Not settled	Release date not settled	Related document only (Salesforce, n.d.)	8 October 2026
StepFun	Step 3.7 Flash	29 May 2026	Passed (due 29 May 2026)	Nothing found in the places we looked	7 October 2026
Tencent	Hy4 preview	28 August 2026	Passed (due 28 August 2026)	Published, identified as the summary (Tencent, n.d.a); re-coded under deviation 36	12 October 2026; summary saved by the study 16 October 2026

Company	Model studied	Earliest date of outside access the provider's documents state (the deadline proxy)	Deadline for the summary	Training-content summary, final coding	Read on
Thinking Machines Lab	Inkling-Small	30 July 2026	Passed (due 30 July 2026)	Published, identified as the summary (Thinking Machines Lab, n.d.); re-coded under deviation 36	7 October 2026
Upstage	Solar Pro 4	6 August 2026	Passed (due 6 August 2026)	Related document only (Upstage, n.d.)	8 October 2026
Z.ai	GLM-5.3-Flash	26 August 2026	Passed (due 26 August 2026)	Published, identified as the summary (Z.ai, n.d.)	9 October 2026

Note: sorted by the study's provider identifier; the citation gives the document read for that answer; the release date is the earliest date on which the provider's own documents state the model was available to outside users, read as the date of placing on the Union market (Section 3.3). Source: the final records and the analysis program's deadline output.

Microsoft's summary (Microsoft, n.d.c) also states "Model release date: 2 June 2026" and "Date of placement of the model on the Union market: 12 August 2026". The study's date, 12 August 2026, is the first outside access Microsoft's documents record, a public preview, and it is also the date of placing on the Union market that the summary states.