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The screenshot shows a software interface for facial recognition. On the left, there is a search bar with a placeholder "Образец для поиска" (Search sample) containing a photo of a woman. Below it is a "Фильтр" (Filter) section with a dropdown set to "Фильтр 1", date range "За период с: 13.07.2019 по: 14.10.2019", and a similarity threshold of "80". To the right is a search history titled "Запросы" (Requests) with four entries, each showing a thumbnail, progress (100%), date (e.g., 14.10.2019 14:47:16), and status ("Завершено" - completed). On the far right is a results table titled "Результаты поиска 4" (Search results 4) with columns: Изображение (Image), Возраст (Age), Пол (Gender), Камера (Camera), Степень схожести (Similarity), and Дата (Date). The results list several matches for the same woman, all from Camera 1, with similarity scores ranging from 99.2% to 99.3%.

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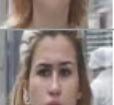
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This screenshot shows the "Запросы" (Requests) table from the previous interface. A specific row is highlighted with a red oval, showing a thumbnail of a woman, progress of 100%, date 14.10.2019 14:47:16, and status "Завершено". At the bottom of the table, there is a "Фильтр" (Filter) section with date fields "За период с: 14.07.2019 по: 14.10.2019" and time fields "0:00:00" and "23:59:59".

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2.	FACE-  HideResultsWithoutImages True (. XML-)
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Результаты поиска

Изображение	Возраст	Пол	Камера	Степень схожести	Дата
			Камера 1	99,3 %	14.10.2019 13:56:35
	22	Женщина	Камера 1	99,3 %	14.10.2019 13:18:47
	22	Женщина	Камера 1	99,3 %	14.10.2019 14:18:54
					

- 1 Поиск
- 2 Видеоархив
- 3 Показать на карте

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(3).

				
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