ASC REPORT 2025

KEFALONIA

Site: Kokkinos vrahos

ASC status		Certified
1st certification date		13.11.2019
Certificate valid to		15.01.2029
Reporting period		01.01.2025-31.12.2025
Escapes	Number of fish	15.258
	% escapes	1,18
Mortalities ofendangered or red-listed animals in farm area		0
Predators -Number of lethal incidents		0

Unexplained losses	
Dicentrarchus labrax	1.75%
Sparus aurata	1.51%

Site: Livadi

ASC status		Certified
1st certification date		13.11.2019
Certificate valid to		15.01.2029
Reporting period		01.01.2025-31.12.2025
Escapes	Number of fish	270
	% escapes	0,03
Mortalities ofendangered or red-listed animals in farm area		0
Predators -Number of lethal incidents		0

Unexplained losses	
Dicentrarchus labrax	1.91%
Sparus aurata	-

Site: Ag. Spyridonas

ASC status		Certified
1st certification date		13.11.2019
Certificate valid to		15.01.2029
Reporting period		01.01.2025-31.12.2025
Escapes	Number of fish	3.720
	% escapes	0,38
Mortalities ofendangered or red-listed animals in farm area		0
Predators -Number of lethal incidents		0

Unexplained losses	
Dicentrarchus labrax	2.02%
Sparus aurata	1.89%

VIOTIA

Site: Ormos Spilia

ASC status		Certified
1st certification date		05.07.2019
Certificate valid to		15.01.2029
Reporting period		01.01.2025-31.12.2025
Escapes	Number of fish	6.600
	% escapes	0,06
Mortalities ofendangered or red-listed animals in farm area		0
Predators -Number of lethal incidents		0

Unexplained losses	
Dicentrarchus labrax	0.39%
Sparus aurata	-

Site: Akrotirio Trahilos

ASC status		Certified
1st certification date		05.07.2019
Certificate valid to		15.01.2029
Reporting period		01.01.2025-31.12.2025
Escapes	Number of fish	2.300
	% escapes	0,11
Mortalities ofendangered or red-listed animals in farm area		0
Predators -Number of lethal incidents		0

Unexplained losses	
Dicentrarchus labrax	1.97%
Sparus aurata	1.51%

Site: Ormos Chrisaiti

ASC status		Certified
1st certification date		05.07.2019
Certificate valid to		15.01.2029
Reporting period		01.01.2025-31.12.2025
Escapes	Number of fish	5.300
	% escapes	0,06
Mortalities ofendangered or red-listed animals in farm area		0
Predators -Number of lethal incidents		0

Unexplained losses	
Dicentrarchus labrax	0%
Sparus aurata	-