

	Corrective Action FormNC: Non-conformity.CA: Corrective action.	
NC classification: Essential requirements \rightarrow Major / Important requirements \rightarrow Minor / Recommendation \rightarrow Recommendation		
Major NC(s)	Implementation within 3/6 months	Form 08.01
Minor NC(s)	Proposal within three weeks	Rev.02 – dated April 23 rd , 2019
Recommendation(s) 🗱	To be checked during the following audit (3 years)	• •

Ref. Check list:		Company name:	
Audit date:	CB: SGS Lanka (Pvt) Ltd	John Seafood (pvt) Itd	
27-08-2020		Site(s) audited:	
Ref. Requirement:	Auditor:	Factory- Kosgahawatte, De Silva Mw,	
7.2 of FOS Wild	Mr. Gamunu	Miriswatte, Demanhandiya	
	Wickramasekara	Contact person:	
		Mr. Shehan Shanaka	
		Contact details:	
		qc@johnseafoods.lk	
NC notification date:	Notified by:	Type of audit:	
27-08-2020	Mr. Gamunu		
	Wickramasekara	Initial 🗌 Additional 🗌	
Deadline:	Checked by:		
27-08-2022		Surveillance 🔀 Recertification 🗆	
Date of proposal:	Accepted by the CB: Ye	s 🚺 No 🗌	

Description of NC(s) and/or recommendation(s)				
NC classification	N° Requirement	NC Description	CA Description*	Accepted (Y/N)
Reccomendation	The organisation should calculate its carbon footprint per product unit and engage to reduce it every year.	No evidance on a carbon footrpint calculation done.	Implementations	Y

* The CB shall specify if the CA is related to a proposal or an implementation. In the case of implementation, the auditor is kindly asked to provide below the title(s) of document(s) attached as evidence to this form.



Explanation of the factors that allowed the NC(s):		
N° Requirement	Explanation	
The organisation should calculate its carbon footprint per product unit and engage to reduce it every year.	Negligence of the importance of calculating carbon footprint	

Explanation of the CA(s) required to ensure that a similar NC does not re-occur:		
N° Requirement	Explanation	
The organisation should calculate its carbon footprint per product unit and engage to reduce it every year.	Responsible person were instructed about the importance calculating carbon footprint	

Date of closing out of each CA and explanation on how the problem was solved:		
N° Requirement	Date and Explanation	
The organisation should calculate its carbon footprint per product unit and engage to reduce it every year	The carbon footprint will be calculated by the company and will take nessossory actions to reduce it annualy.	

