



## Sustainable Eel Group (SEG) Standard Assessment

# Holland Paling B.V.

Assessment against:

- **Component 1:** Core requirements.
- Component 7: Processing, wholesale and retail supplies.

<b>Completed by:</b> Andres Fellenberg van der Molen	<b>On-Site Visit:</b> 28 <sup>th</sup> August 2021	<b>Report date:</b> 10 September 2021					
Reviewed and approved by:	Mr. David Bunt Sustainable Eel Group	<b>Certification Body</b> 21 September 2021					
This version has had commercially sensitive information removed to meet Data Protection requirements.							

## FINAL REPORT

### Scope

This document represents the report completed following the 2021 audit carried out under the Sustainable Eel Group (SEG) Standard (Version 6.0a, Dec 2019) for Holland Palling B.V. This assessment has been completed against Components 1, & 7 of the standard.

The assessment is of a smoker only located at Spaarndammerdijk 101A, 2063JX Spaardam, the Netherlands with 7 staff members dedicated to eel only.

During the last assessment in 2019, component 4 was present as part of the scope. From 2020 Holland Paling B.V. no longer trades or buys live eel, which means that component 4 is not applicable in this assessment.







#### 1. Introduction

Spaarndam is a small village in the province of North Holland, the Netherlands, on the Spaarne river and the IJ lake. The oldest part of the village, on the western side of the Spaarne, belongs to the municipality of Haarlem; the newer part on the eastern side is a part of the municipality of Haarlemmermeer. The village is built around a dam in the river, which is also the division line of the two municipalities. Spaarndam has always been strongly connected to water.

Spaarndam was created around a dam where the river Spaarne flows into the IJ. This dam was built here by count Floris V of Holland in 1285. The village collected toll at this dam, and people made their living from fishing. From 1812 to 1927, the western part of Spaarndam was an independent municipality.

Holland Paling was established in 1983 by eel trading company Joh. Kuijten BV and the brothers Simon and Ton Balm. Both companies have a long history, dating back to 1919 and 1832 respectively. At that time, Palingrokerij Balm was still located at the Taanplaats. Holland Paling is one of the few traditional smokehouses that still smokes exclusively on oak wood.

During this audit, Mrs. Sophie Kuijten was interviewed, and she guided the visit and requested to staff for the auditor's evidence. In addition, Mr. Erik Kuijten participated directly in the audit, facilitating technical information about the internal processes.







#### 2. The assessment

The assessor was Andres Fellenberg Van der Molen from Green Partner Audits & Consultancy B.V, who visited Holland Paling B.V. on August 28<sup>th</sup> 2021. The audit included interviews with Mrs Sophie Kuijten, who is part of the company's management, and Mr Erik Kuijten as the Production Manager.

#### **2.1 Client Contact Details**

Client Contact Name	Sophie Kuijten   Holland Paling B.V
Client Address	Spaarndammerdijk 101A, 2063JX Spaardam, The Netherlands
Client Email	@hollandpaling.nl
Client Phone Number	+31 023

#### 3. Results of the assessment

The outcome of this assessment is as follows;

Compoi	Component 1: General Requirements Auditor's findings				Score
1.1	Comm	itment to Legality	Responsible	1	1
1.2	Contri	bution to eel conservation projects	Responsible	1	1
1.3	The fa	cility trades in certified responsibly sourced eels	Responsible	1	1
1.4	Tracea	ability			
	1.4.1	Incoming products, separation and segregation	Aspiring	1	0
	1.4.2	Outgoing products	Responsible	1	1
	<b>1.4.3</b> Record keeping and documentation Responsible		Responsible	1	1
1.5	Biosec	urity & welfare			
	1.5	Wholesale / Retail / Processing	Responsible	1	1
		7	6/7		
	Percentage Responsibility Score				7%

Component 7: Processing, wholesale and retail supplies A		Auditor's findings	Weighting	Score
7.0	7.0 Processing, wholesale and retail supplies Responsible			
		1	1	
	100	)%		

Summary of assessment and scoring					
Component	Aspiring	Responsible			
1	1	6			
7	0	1			
Total	1	7			
Total Responsibility Score		7/8 = 87.5%			

4. Auditor conclusions

- **Component 1 General Requirements:** Holland Paling B.V. has scored 85.7% for Component 1, it should be considered **RESPONSIBLE** under the SEG standard.
- **Component 7 Processing, wholesale and retail supplies:** Holland Paling B.V. has scored 1 of 1 for Component 7, and should be considered **RESPONSIBLE** under the SEG standard.
- With an overall Responsibility score of 87.5%, Holland Paling B.V. can be considered as **RESPONSIBLE** under the SEG standard and suitable for certification.

#### 5. Recommendations:

It is recommended that the following improvements are implemented before the next audit:

- 1. Create and compile all documentation necessary to demonstrate compliance against the SEG standard.
- 2. Establish a file per supplier specifying company information, location, products that supply to the company and any certification this supplier has, including SEG, MSC, ISO's, local or national recognitions etc.





- 3. Holland Paling B.V. buys already processed eels from SEG suppliers, but these suppliers do not have a 100% level of eel traceability, thus creating a level of uncertainty. It was recommended to request SEG suppliers to only supply Holland Paling with eel from SEG aquaculture to eliminate the incentive gap created, or to ensure that the quantities of SEG sourced eel are clearly understood, documented and presented.
- 4. Record all social activities where the company is involved, including awareness and staff training about SEG.
- 5. Add the SEG logo to Holland paling's printing and stationery, particularly to the paper where the invoices are printed.

#### 6. Next Audit

Surveillance Enhanced

Surveillance

After the audit, the client was assessed against the risk assessment set out in the methodology, set out in the table below.

Questions	Per	formance of the Cl	ient at Audit			YES	NO
1	Has the client been part of any external investigation which may be of concern to SEG AND/OR been suspended from any other certification standard?					nanced eillance	Go to Q2
2	Has the client recei	ved a borderline (* previous auc	) pass for a Compone lit?	ent in its		nanced eillance	Go to Q3
3	Does the client only buy and sell product (does not physically handle it?)					nimum eillance	Go to Q4
4	All other scenarios					andard Su	irveillance
	Certification Audit	Year 1	Year 2	Year 3			/ear 4 ication Audit
Minimum Surveillance	On-Site Audit	Remote Audit	Remote Audit	Remote Audit		On-S	Site Audit
Standard	On-Site Audit	No Audit	On-Site Audit	No Aud	it	On-S	ite Audit

As the client has been seen to fall into the Standard Surveillance bracket, the next audit will be due in August 2023 (in 2 years' time) and shall be an on-site audit.

**On-Site Audit** 

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**On-Site Audit** 

**On-Site Audit** 

Andres Fellenberg Van der Molen Accredited SEG Assessor





#### 7. The Assessment

The tables below give the assessment for each of the criteria in the standard and a rationale for the scores given above.

above.	
Component 1 –	Generic requirements
Criterion 1.1: C	ommitment to legality
Responsible	For at least the past two years: the organisation has not been found guilty for any offences relating
indicators	to eel fishing or trading.
Aspiring	For at least the past 12 months: the organisation has not been found guilty for any offences relating
indicators	to eel fishing or trading.
Discussion	The client declared at the time of the assessment that there had not been any legal proceeding
	against the company under assessment in the past 2 years and that there were no ongoing investigations either.
Score	Responsible
	ontribution to Eel Conservation Projects. (Optional bonus score)
Responsible	The organisation donates at least 2% of its profits or at least 20% of its corporate responsibility
indicators	programme to projects that make a positive contribution to eel conservation or population
marcators	enhancement, such as Eel Stewardship Funds, River Restoration projects, conservation and
	education projects.
Aspiring	The organisation donates 1 – 1.99% of its profits or 10 - 20% of its corporate responsibility
indicators	programme to projects that make a positive contribution to eel conservation or population
	enhancement, such as Eel Stewardship Funds, River Restoration projects, conservation and
	education projects.
Discussion	The company's profits are paid into DUPAN on a range of 5-7%. This is a yearly contribution. Once a
	month, it is reported to DUPAN how much has been sold. In addition to its financial contributions,
	Holland Paling B.V. is actively involved in the community, being part of the city's history by
	contributing to sports and social activities. Holland paling B.V. also participates in the NeVePaling Nederlandse Vereniging van Ealinghandelaren (Dutch eel traders' association). It is important to
	mention that, for years, the polder water from the outlet of the Rijnland polder attracted eels from
	the North Sea Canal to Spaarndam. But the eels would then stop in front of the Spaarndam polder
	water pumping station and could not get through. This changed in the summer of 2020. Now the one
	that allows migratory eels to pass from salt water to fresh water has been opened.
	Refer to Evidence 1:0
	Refer to Evidence 7:1
Score	Responsible
	he organisation trades in certified responsibly sourced eel
Responsible indicators	The organisation trades in at least 50% (by number) of certified responsibly sourced eel and has the documentation to demonstrate that.
Aspiring	The organisation trades in $10 - 49.9\%$ (by number) of certified responsibly sourced eel and has the
indicators	documentation to demonstrate that.
Discussion	The sample year is 2019, in which Holland Paling B.V. purchased 51 tonnes from a Dutch supplier.
	Holland Palling has only 2 suppliers, and both are SEG certified. In conclusion, we can define in 2019-
	2020, that 50% of the eel purchased by Holland paling B.V. is responsible and from a reliable source.
	The 50% is established due to the level of certified stock reported by one of the suppliers to SEG.
	Refer to Evidence 1:1



		Holland Paling's					
		SUPPLIERS LIVE EEL	2019				
		TRADING	Country	Quantity	Kilograms	SEG %	Comments
	1		NL	0,0	4 4 4		SEG
	2		NL	51.489,0	10 Kg.	50%	SEG-
	Total	2		51.489,0	10 Kg.		
		FARMING	Country	Quantity	Kilograms	SEG %	Comments
		None	XX	0,0			None
	Total	0		0,0	10 Kg.		
		FISHERS	Country	Quantity	Kilograms	SEG%	Comments
	-	None	XX	0,0			None
	Total	0		0,0	10 Kg.		
	Total	2	51.489	51.489			
		-	Kg. Eel Reported	0	Difference		
		SEG Supplier	25.745	50,00	) %		
		50%	Kg. Eel Reported	Responsible	e Eel		
Score	Respoi	nsible					
Criterion 1.4: T							
1.4.1: Traceabil	ity - Inco	oming product, sep	paration and segre	egation			
Responsible	Certi	fied and uncertified	d eel products can	be clearly and e	asily traced b	back to the	eir source.
indicators	• Whe	re a fishery or buye	er an electronic te	ele-declaration sv	stem is used		
	<ul> <li>It op</li> </ul>	erates a clear syste	em which ensures	that the product	remains sep	arated at	all stages from
	arriv	al to dispatch from	non-certified eel	products.			
					ka a alatina ar	a a matifica d	de net contain a
		organisation ensure		cts wishing to ma	ke a claim as	certified	do not contain a
	non-	certified eel-based	ingredients.				
	• If res	olved through mas	s- or number- hal	ance calculations	the margin	of error d	oes not exceed
		olived through mas	55 OF Humber Ban		, the margin		
	2%						
Aspiring		fied and uncertified					
indicators	<ul> <li>If seg</li> </ul>	gregation is not pos	ssible, there are cl	ear and auditable	e records of t	the numbe	ers of certified
	and	uncertified eels ent	tering the organisa	ation at each faci	ity		
		n demonstrate thro	<b>U U</b>		•	fied eels d	witing the
						neu eeis e	
	organisation in a ear did not exceed the number that entered						
	_						
	_	solved through mas	ss- or number- bal		, the margin	of error d	oes not exceed
	• If res	olved through mas		ance calculations		of error d	oes not exceed
Discussion	• If res 5% o	olved through mas or if a farm, the 280	0 pieces per 1 kg o	ance calculations of glass eels is ap	plied.		
Discussion	• If res 5% o Prod	olved through mas or if a farm, the 280 ucts are purchased	0 pieces per 1 kg o and sold very quid	ance calculations of glass eels is ap ckly according to	plied. the informat	ion availa	ble, and the perio
Discussion	• If res 5% o Prod can f	olved through mas or if a farm, the 280 ucts are purchased fluctuate from 1 da	O pieces per 1 kg o and sold very quid y up to 1 week. Pr	ance calculations of glass eels is ap ckly according to roduct is segrega	plied. the informat ted and can	ion availa be traced	ble, and the perio back to the sour
Discussion	• If res 5% o Prod can f	olved through mas or if a farm, the 280 ucts are purchased	O pieces per 1 kg o and sold very quid y up to 1 week. Pr	ance calculations of glass eels is ap ckly according to roduct is segrega	plied. the informat ted and can	ion availa be traced	ble, and the perio back to the sour
Discussion	• If res 5% o Prod can f follo	olved through mas or if a farm, the 280 ucts are purchased fluctuate from 1 da wing an internal co	O pieces per 1 kg o and sold very quid y up to 1 week. Pr ontrol from the or	ance calculations of glass eels is ap ckly according to roduct is segrega rder, arrival and	plied. the informat ted and can invoicing. Al	ion availa be traced l eels can	ble, and the perio back to the sour be traced throug
Discussion	<ul> <li>If res</li> <li>5% o</li> <li>Prod</li> <li>can f</li> <li>follow</li> <li>their</li> </ul>	olved through mas or if a farm, the 280 lucts are purchased fluctuate from 1 da wing an internal co documentation ba	O pieces per 1 kg o and sold very quid y up to 1 week. Pr pontrol from the or ack to 7 years follo	ance calculations of glass eels is ap ckly according to roduct is segrega rder, arrival and wing dutch regul	plied. the informat ted and can invoicing. Al ations. Each	ion availa be traced l eels can source of	ble, and the perio back to the sour be traced throug eel is in 2019-202
Discussion	<ul> <li>If res 5% o</li> <li>Prod</li> <li>can f</li> <li>follow</li> <li>their</li> <li>50%</li> </ul>	olved through mas or if a farm, the 280 ucts are purchased fluctuate from 1 da wing an internal co documentation ba SEG Certified, but i	O pieces per 1 kg of and sold very quid y up to 1 week. Pr pontrol from the or ack to 7 years follo it is not clear the w	ance calculations of glass eels is ap ckly according to roduct is segrega der, arrival and wing dutch regul vay to trace back	plied. the informat ted and can invoicing. Al ations. Each the source.	ion availa be traced l eels can source of The suppli	ble, and the perio back to the sour be traced throug eel is in 2019-20 ers is currently n
Discussion	<ul> <li>If res 5% o</li> <li>Prod</li> <li>can f</li> <li>follow</li> <li>their</li> <li>50%</li> <li>provi</li> </ul>	olved through mas or if a farm, the 280 ucts are purchased fluctuate from 1 da wing an internal co documentation ba SEG Certified, but i iding the exact sou	O pieces per 1 kg of and sold very quid y up to 1 week. Pr pontrol from the or ack to 7 years follo it is not clear the w	ance calculations of glass eels is ap ckly according to roduct is segrega der, arrival and wing dutch regul vay to trace back	plied. the informat ted and can invoicing. Al ations. Each the source.	ion availa be traced l eels can source of The suppli	ble, and the perio back to the sour be traced throug eel is in 2019-20 ers is currently n
Discussion	<ul> <li>If res</li> <li>5% o</li> <li>Prod</li> <li>can f</li> <li>follow</li> <li>their</li> <li>50%</li> <li>provi</li> <li>for st</li> </ul>	olved through mas or if a farm, the 280 lucts are purchased fluctuate from 1 da wing an internal co documentation ba SEG Certified, but i iding the exact soun torage.	O pieces per 1 kg of and sold very quid y up to 1 week. Pr pontrol from the or ack to 7 years follo it is not clear the w rce and the level of	ance calculations of glass eels is ap ckly according to roduct is segrega rder, arrival and wing dutch regul way to trace back of "Responsible e	plied. the informat ted and can invoicing. Al ations. Each the source. el". The facil	tion availa be traced l eels can source of The suppli ities do no	ble, and the perio back to the sour be traced throug eel is in 2019-20 ers is currently n ot count with tan
Discussion	<ul> <li>If res</li> <li>5% o</li> <li>Prod</li> <li>can f</li> <li>follow</li> <li>their</li> <li>50%</li> <li>provi</li> <li>for st</li> </ul>	olved through mas or if a farm, the 280 ucts are purchased fluctuate from 1 da wing an internal co documentation ba SEG Certified, but i iding the exact sou	O pieces per 1 kg of and sold very quid y up to 1 week. Pr pontrol from the or ack to 7 years follo it is not clear the w rce and the level of	ance calculations of glass eels is ap ckly according to roduct is segrega rder, arrival and wing dutch regul way to trace back of "Responsible e	plied. the informat ted and can invoicing. Al ations. Each the source. el". The facil	tion availa be traced l eels can source of The suppli ities do no	ble, and the perio back to the sour be traced throug eel is in 2019-20 ers is currently n ot count with tan
Discussion	<ul> <li>If res 5% o</li> <li>Prod</li> <li>can f</li> <li>follow</li> <li>their</li> <li>50%</li> <li>provi</li> <li>for st</li> <li><i>Refet</i></li> </ul>	olved through mas or if a farm, the 280 lucts are purchased fluctuate from 1 da wing an internal co documentation ba SEG Certified, but i iding the exact soun torage.	O pieces per 1 kg of and sold very quid y up to 1 week. Pr pontrol from the or ack to 7 years follo it is not clear the w rce and the level of	ance calculations of glass eels is ap ckly according to roduct is segrega rder, arrival and wing dutch regul way to trace back of "Responsible e	plied. the informat ted and can invoicing. Al ations. Each the source. el". The facil	tion availa be traced l eels can source of The suppli ities do no	ble, and the perio back to the sour be traced throug eel is in 2019-20 ers is currently n ot count with tan





Responsible	• Where a fishery or buyer, an electronic tele-declaration system is used
indicators	• Documentation is well maintained with a maximum of 2% error in the following:
	• The organisation correctly uses batch-coding for labelling certified product, which can be on the
	packaging for the product, or included in the documentation (e.g. invoice) with the assignment
	• All product to be sold as certified by an organisation is accompanied by an invoice which meets
	the following criteria:
	- Includes an appropriate batch code
	- Includes a record of the quantity (no. & weight) of product and to whom it was sold
Aspiring	• Documentation is well maintained. If resolved through mass- or number- balance calculations, the
indicators	margin of error does not exceed 5% in the following (or if a farm, the 2800 pieces per 1 kg of glass
	eels is applied):
	• The organisation correctly uses batch-coding for labelling certified product, which can be on the
	packaging for the product, or included in the documentation (e.g. invoice) with the assignment
	• All products to be sold as certified by an organisation are accompanied by an invoice which meets
	the following criteria:
	- Includes an appropriate batch code
	- Includes a record of the quantity (no. & weight) of product and to whom it was sold
Discussion	Holland paling B.V. uses a correct batch coding for labelling and invoicing of the product, including
	the order number, batch identification and trace numbers requested by Dutch authorities.
	Refer to Evidence 1:2
Score	Responsible
1.4.3: Traceabi	lity - Record keeping and documentation
Responsible	• The organisation operates a system that allows the tracking and tracing of all eel from purchase
indicators	to sale and including any steps in between. In the case of live eels this should include the ability
	to track each batch delivered to a buyer to be connected back to a water, a time period
	(maximum duration one month) and specific fisherman/vessel
	<ul> <li>If a fisherman or buyer, a tele-declaration system is used to report catches and trade</li> </ul>
	The organisation operates a system that also allows for the completion of a batch reconciliation
	of eel product by weight over a given period.
	The organisation maintains records for a minimum of three (3) years.
Aspiring	The above requirements are met except that:
indicators	<ul> <li>Records have been maintained for less than three (3) years</li> </ul>
	If a fisherman or trader, a tele-declaration system is planned to be used to report catches and
	trade in the next season
Discussion	Holland paling B.V. maintains records for seven years to date following Dutch regulation. Eels received
	from a SEG source are also accompanied by batch numbering from the supplier.
	Refer to Evidence 1:3
Score	Responsible
Criterion 1.5: B	liosecurity & welfare – Eel and eel products are provided with minimal risk of diseases, parasites
and alien specie	
	tail / Processing: Hygiene Plans are followed and there are rare examples of infection
Responsible	Food processing hygiene plans are followed
indicators	
Discussion	Holland palling B.V. counts with an effective HCCP in place and constant monitoring via an
	independent external company. Dutch authorities request HCCP. The company has all permissions to
	operate, and visually is easy to define Holland Paling B.V. facilities as adequately managed.
	Refer to Evidence 1:4
Score	Responsible





Component 7	- Processing, wholesale and retail supplies
Discussion	Holland Paling B.V. facilities considering processing wholesales and retails supplies present high quality of operations, complying with all dutch regulations related to health, security and labour. Labelling and packaging products present the products' sustainability effort, which is displayed to the public and clients. They are passionate about assisting the recovery of the eel and ensuring compliance. Holland Palling B.V. supports the local community, demonstration the attempt to comply with the three pillars of sustainability. <i>Refer to Evidence 1:0 Refer to Evidence 1:4 Refer to Evidence 7:1</i>
Score	Responsible





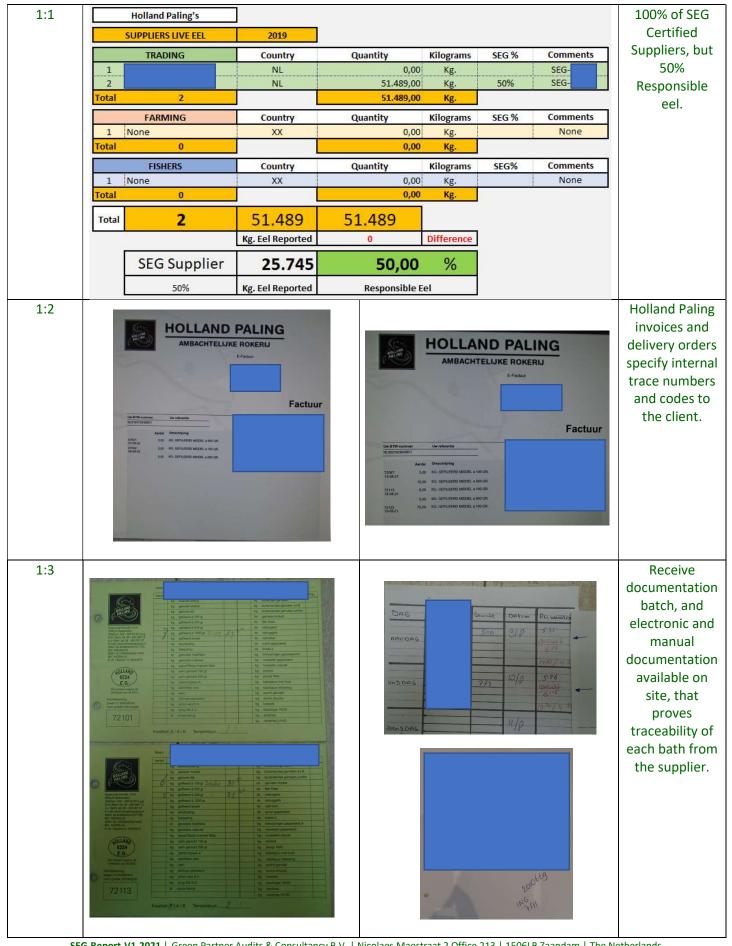
#### 8. On-site Evidence per Component

Reference       Description         1.0       Image: Constraint of the second sec	Component 1	
Holland Paling B.V. is a social enterprise that opens doors for local people and children to understand the importance of eel and keep traditions alive. Holland Paling is proud of its work, which began in 1832.	Reference	Description
		Holland Paling B.V. is a social enterprise that opens doors for local people and children to understand the importance of eel and keep traditions alive. Holland Paling is proud of its work, which

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sanitary and safety conditions, where the hygiene measures

Dutch

taken.

