

The different types of organic guarantee systems

What is a guarantee system for organic agriculture?

The different types of guarantee

Why is a guarantee system needed?

- Consumers pay a premium price, or make an extra efforts to seek organic products, because they believe that such products correspond to particular efforts at the production level.
- Producers should produce according to expectations. They commit to follow a set of organic practices.
- Organic practices are often laid down in an organic standard. An organic standard often gives producers access to an organic label.
- Label = consumer recognition and trust.
- Who guarantees that the producers really follow the standard? → organic guarantee system.



Who provides the guarantee: 1st, 2nd and 3rd parties

- First party is the producer himself. Second party is the buyer. A third party is a person/body that is independent from both the producer and the buyer (has nothing to do with the value chain)
- First party guarantee: Self Claim
- Second party guarantee: e.g. PGS.
- Third-party certification: Independent certification body

Participatory Guarantee Systems (PGS) are locally focused quality assurance systems. They certify producers based on <u>active participation of stakeholders</u> and are built on a foundation of trust, social networks and knowledge exchange.

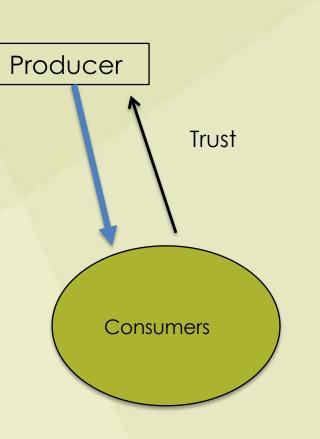


(Stakeholders include producer and buyer representatives)

What is third party certification?

- Currently dominant system for organic guarantee.
- Access to export markets
- Professional service. Inspectors are professionals, CB is a specialized organization (for profit or not).
- Independence / impartiality (ISO 17065). No producer organization, no advisory service
- Can be governmental
- Individual or group certification
- Group certification requires an internal control system

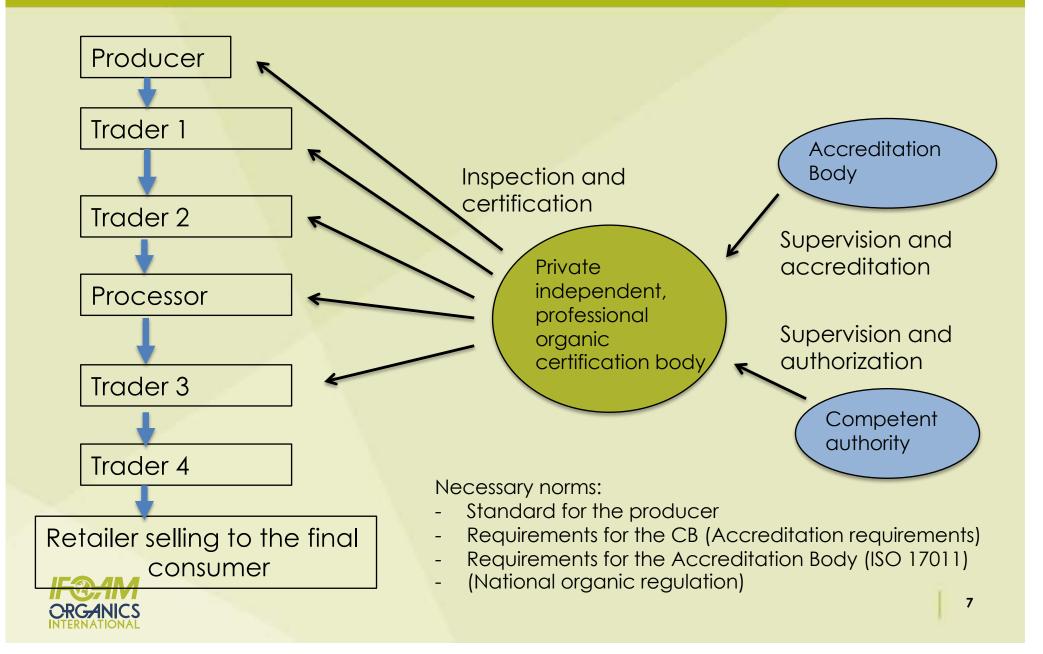
Scenario 3: Direct sales, without formal guarantee system



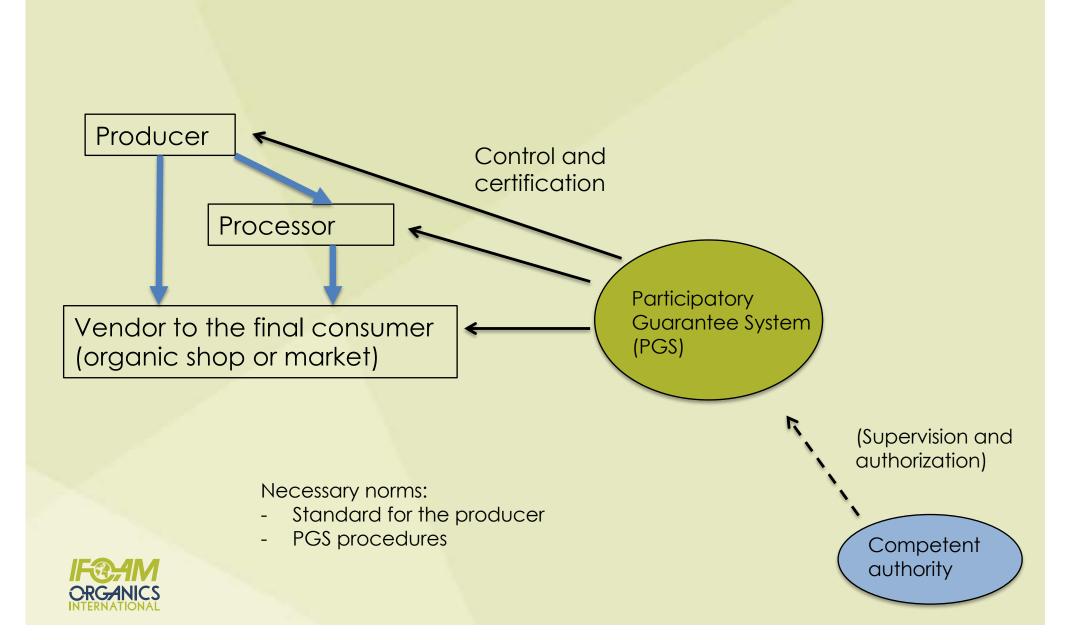


Necessary norms: none No label use

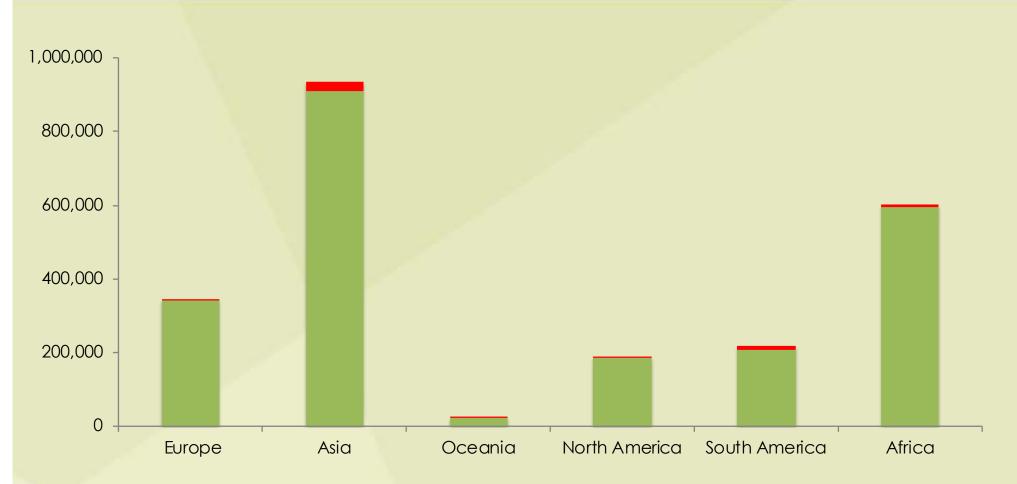
First scenario: long value chain, with 3rd party certification



Scenario 2: short value chain, with PGS



PGS versus 3rd party in numbers



Number of farmers certified through PGS
 Number of farmers certified through 3rd party



Organic standards and regulations: a global overview

Types of organic standards

Private standards



National / governmental standards





CERTIFIED







- Regional standards
- International standards
 - IFOAM Standard
 - Codex Alimentarius





Regional variations between organic standards

- Culture, climate, agricultural practices, economy, natural resources...
- Local values and consumer preoccupations (animal welfare, biodiversity, buffer zones)
- Legal framework
- Status of development of organic agriculture (e.g. animal feed).



The IFOAM Family of Standards

That's Organic - Worldwide.



FOAM IFOAM Standard

ORGANIC

International Standard for Forest Garden Products (FGP) Biocyclic-Vegan Standard

Tunisia Organic Regulation East African Organic Products Standard The SAOSO Standard, South Africa Zimbabwe Standard for Organic Farming, Zimbabwe

ASIA

Asian Regional Organic Standard

Saudi Arabia Organic Regulation

China Organic Regulation India Organic Regulation Israel Organic Regulation Japan Organic Regulation

Korea Organic Regulation

Diaoyutai Private Organic Standard, China OFDC Organic Certification Standard, China Sunshine Earth Organic Standard, China HKORC Organic Standard, Hong Kong Biocert International Standards, India Japan Organic & Natural Foods Association Organic Standard, Japan MASIPAG Organic Standards, The Philippines DCOK, LLC International Standards, South Korea

ACT Basic Standard, Thailand

Vietnam PGS Standards, Vietnam

National Standard for Organic and Bio-Dynamic Produce, Australia

New Zealand Organic Export Regulation Pacific Organic Standard, Pacific Community Australian Certified Organic Standard, Australia

NASAA Organic Standard, Australia

THE AMERICAS

Argentina Organic Regulation Canada Organic Regulation Costa Rica Organic Regulation Ecuador Organic Regulation

Approved in 2017 on the basis of an equivalence assessment against the COROS. Assesment summary available on click.

AsureQuality Organic Standard, New Zealand USA Organic

EU Organic Regulation Switzerland Organic Regulation Turkey Organic Regulation

> Bio Suisse Standards, Switzerland

Nature & Progrès Standards, France The EcoWellness Standard, Germany CCPB Global Standard, Italy Krav Standards, Sweden USA Organic Regulation Argencert Organic Standard, Argentina OIA Organic Standards, Argentina Bolicert Private Standards, Bolivia

IBD Organic Guidelines, Brazil CCOF International Standard, USA

THE FAMILY OF STANDARDS

contains all standards officially endorsed as organic by the Organic Movement, based on their equivalence with the Common Objectives and Requirements of Organic Standards. Both private standards and government regulations are admissible.

www.ifoam.bio/ogs

Note: Applicant standards are marked in grey.

Family Standards Frame: January 03, 2018.

Click on each standard to see more details.

Best viewed with Adobe Reader

The COROS

The IFOAM Standards Requirements – also called Common Objectives and Requirements of Organic Standards (COROS) – is an excel matrix tool. It was developed and approved by IFOAM, FAO and UNCTAD.

alcation matrix isonglabs for the Equivatorica association of standards against the	_	_	_	_				-
miture Objections and Requirements of Organic Standards								
ad deal								
	-	_		_				
			Sec. Sec.		Compared Front Has partner doing the	Applicant parally allow	14	
			And a design of the local division of the lo		standards in the fact the second factories	requiring read and	to get addition	11
			1.4.44			presentation of continents	(And other designment of the local data and the loc	11
						and the second second second	1794	4
		contration is over equivalent or					(Margin)	
		-	-					
							_	
Male stignition and delabed regularization in the CONCE.	1	1.000		24	The second se			
Triphy key was annight approve based argent mengement.	and the second se							
At Paring Merupanet Loberts		_		_				
ann, nanagement Bran normer, aun santring best and beit between insens and universities hanagement.					,			
Cog Productor Mesoperary Longer	-	_	-					6
anti ing protochor system communicatione private municipii regiosi natio, heaty and toutoryty.								_
peri, org-philipite hangehet intoles a diserte participitere as at thepe part of the system of the lipiting. For personal orga, the	1 7			-				1
ante participant proteccive. Foi privat cope, foi recales cop contro prestore, cont cope gene menure; mecoraging o otro burier								. J
r probabili etti properdite alternativati	B	PC	N	N	2	2	- PC	_
print may production management amplique Hermitelle positive processes and mechanisms for the management of positi, diseases, and receiv-	-	-	-	-	,	-	-	1
the include fait are not include in the and may adjusted facility, management and sufficiently, choice of supergraph calculate, enhancement of	1 1							- 1
stand institutely, and a case additional response are regimed, weather on of ong principals and print regiment.	14	34 ·	34 C	h	9	1	14	_
get organization systems produce benefitied organ in sub-traced systems.								1
Linear a granter								6
and appropriate products from the and and a state products of a termine that a fix ben a regard scat-					,			1
We don the Response Links		-		-				
party collector repropertiest ensures has collector does not access collected and of the collected spectre of decades Treater the local	-	_	,	_	,	,	-	1
and the second se	h	b	h	h	k		le .	. 1
period periodicity collected products and from advice the transmission of the lineary defined with collection areas	*	•	*	•	,			- 1
Transmit Concerned Temperature & Temperature Printeries		-		-		-	-	-
and generite totals, they shall also super platform had not been by he market before he specific and protein or be		-		-	*	-	-	-
restored arganic. This may include specific conditions for anotherized transition connector of and and animal	- ·				6			- 1
r man, angeni puerante suttern analisi a sublet partir o'tre prior to the angeni datus of a may plump after haafty suit, and sustainable		÷	.	÷—	*			-
the second se	4 1							- 1
operate an early executively.								
inclusion memorylaments for sease. Unmodifies for generality and 18 monthly for generalization								
	L							- 1
In north and application if all that he is not accurately upon progenities and applicate territeria.	÷		÷	-				-4
perc paramete lutters repair that animal protocolo species and atomat organizatio trut to the time to a share the to be to be parameter than			[]		ſ			1
Is agree surgised to a reconcult transition concentent								
contract resonant baseds much managements, data - W Alay, and and prints read - 42 Mark after read - 12 Aurille, bee contract -								
a tracked for easy significantiest with receiving the test the		<u> </u>	-	<u> </u>	£	-		-
per beingen blocken ben seing für open problem wit alm antern.	-	-	<u> </u>	_				_
	1							
and assessment of Digestion 1	1 m - 1	h	h		Phonese in which the lighter and adjustment of the	a concert to affect the president result. Its	- Marchine	
Reserve to approved. A serve provide a serve of the filling		-	-	-		the second s		1
La faithe Resignant								0
processing producted symmetry enhance and prevainty by those and yhar to the techniquesters types, and only through basics from	1	-			,	-	,	1
	10						la la	-1
percent for being management uses any takanth, scraning hencer bettern and any as a hugdement is trangendy based being methods								-1
and the productor from the other children of the								-
and parameter patients which are proposition in larger approxime								- 1
	1000	-					-	18
	1.000							
and assessment of Organiza 2	1	-	-	-	Description of the base barries would program in the	a compared where the opposite of compared to	and the second second	1
Antidemistrate symbolic legals at all alligns of WL argums product that and suppose at graphs and the protocol of parameters						and the second second second second		
Notes's family family and							-	
Coa Robotion	-	-	L	-				1
print and faithing fragmentated used and, and faithing belowances from part of an Avia, fragmentation of the dominant.	E	-	C					-1
pro an total, tarapprast due tot an arthory bottomy of bottomy has solded by thereing hattack and superpropriate	E							3
pers, may productive uses may achieve advertices for post-theorem growth their agement that are in pay they had before by the standard	F							-1
pris log protector energy ha co formante o g narie and sprengen; a formation fairs reput protects are not cardingers, rectagers,	T							1
ergene ar increasing	34	B	1	b	2	-	10	- 1
and soft brills, hangement does not use of furner ascrement or maps for Yurhar consumption allhout measures to protect furners from	-	-		-				1
	10	1 C	N	h	*		10	_
King Periods	-	-						1
pert arms harappeart line of on all of the blowly spithely had allow arms and including below. Hoper originands is a one	1	,	· · ·	-	,		-	1
and prototes, attuants, appropriate, presentation, county agents, of any schedule and schedulers.	h i					1	la.	- 1
and saved restoreers provide press with the same first research and a submerse that has not experient from the provide the same of a state of the same		-	*	-	,	-		- 4
Transformer (Destance) Results / more stanting (*				100			and the second se	2

The COROS contain all common requirements found in organic standards, and arranges them under 10 broad objectives. Equivalence assessment then looks at how well those 10 objectives are met by every standard that is assessed against the COROS.

The 10 COROS objectives

- 1. Organic management is long-term, ecological and system-based.
- 2. Soil fertility is long-term and biological-based.
- 3. Synthetic inputs at all stages of the organic production chain and exposure of people and the environment to persistent, potentially harmful chemicals are avoided/minimized.
- 4. Pollution and degradation of the production/processing unit and surrounding environment from production/processing activities are minimized.
- 5. Certain unproven, unnatural and harmful technologies are excluded from the system.
- 6. Animals are treated responsibly.
- 7. The natural health of animals is promoted and maintained.
- 8. Organic integrity is maintained throughout the supply chain.
- 9. Organic identity is provided in the supply chain.
- 10. Fairness, respect and justice, equal opportunities and non-discrimination is afforded to employees and workers.

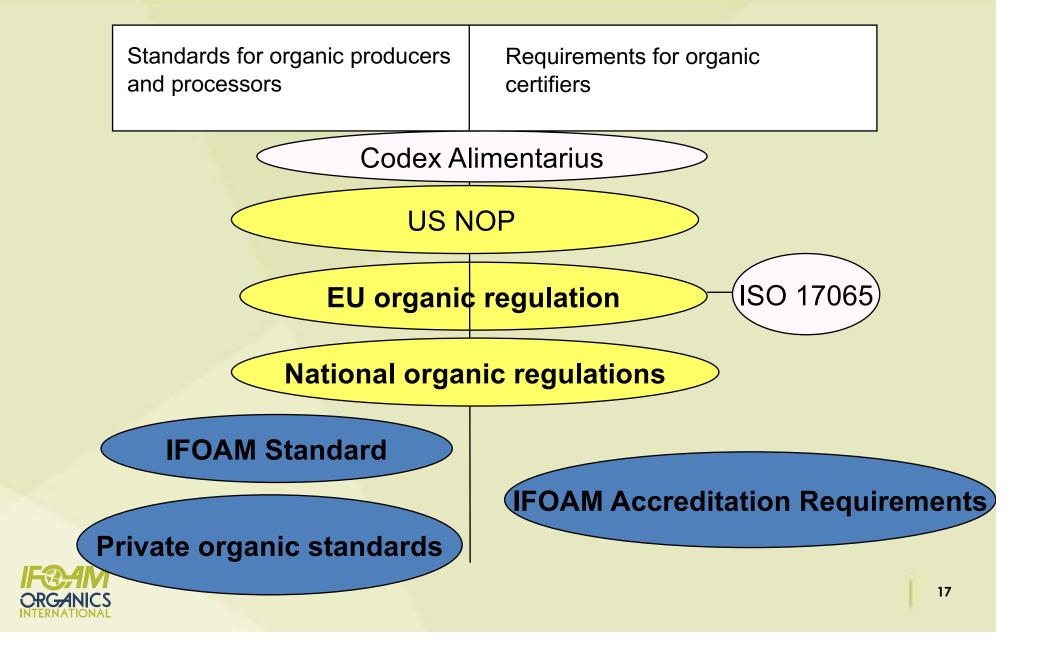


The IFOAM Standard

- Off-the-shelf organic certification standard maintained by IFOAM.
- Development of the IFOAM Standard by the IFOAM membership offers a platform to discuss detailed standard requirements.
- Can be used for certification or to claim compliance with it, under contract with IFOAM.
- Main use is to serve as reference & starting point for local standard development.
- Belongs to IFOAM Family of Standards and constitutes a globallyusable practical interpretation of the COROS.



Scope of organic standards and regulations



Benefits of certification

- Market development, premium prices
- Improve the image of the organic sector
- Consistency and trust in organic production
- Encourages production and market planning
- Identification and transparency. Facilitates contacts
 between market operators
- Basis for subsidy system
- Data collection on the sector



Certification requirements

- Key concept: impartiality (Independence)
- Avoiding conflict of interests (no advice)
- Proper procedures and documentation system
- Non-discriminatory services
- CB quality system (management review, performance review, internal audit, complaint procedure).
- Confidentiality versus public access to information
- Risk-based
- Certification process involves: application --> agreement/contract → review of application → inspection (+ sampling & testing) → review of certification report & certification decision → issue of certificate/CAR.
- Specific requirements in IAR: group certification, input certification/approval



The IFOAM Accreditation

- IFOAM Accreditation program started in 1994.
- The IFOAM Accreditation requires that the CB:
 - Be compliant with the **IFOAM Accreditation Requirements** (formerly called IFOAM Accreditation Criteria)
 - Use an organic standard approved into the IFOAM Family of Standards.
- Currently 16 IFOAM Accredited CBs.
- India: Biocert International & Social Certification Services





Is a regulation needed?

- USA: domestic market reached 7 billion dollars in 2001 (date of the first regulation).
- South Africa, Australia, New Zealand: still no domestic regulation.
- India: domestic regulation came into place in 2018. 300,000 producers already PGS-certified. 1,5 million Ha in organic. Sikkim 100% organic in 2015.
- East Africa: a regional standard officially adopted by the EAC, a regional organic mark, no regulations. Uganda/Ethiopia 2nd and 3rd countries in the world in number of organic producers.



Tools for organic regulation

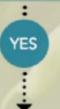
NO

--

COUNTRIES WITH AN EMERGING ORGANIC SECTOR

(still low development of the domestic market for organic products)

IS THE ORGANIC SECTOR IN THE COUNTRY ASKING FOR A COMPULSORY REGULATION OF ORGANIC AGRICULTURE?



DEVELOP A NATIONAL ORGANIC REGULATION,

in partnership with your national organic stakeholders and with international advice (IFOAM - Organics International).

Use the ORGANIC REGULATION TEMPLATE for countries with an emerging organic sector as a starting point.

ORGANICS

DO NOT REGULATE THE DOMESTIC MARKET.

You may develop a national (or regional) organic standard adapted to local conditions and link it to an organic mark and to a set of accepted verification systems. You may also first focus on developing an organic promotion policy.

* * *

NATIONAL STANDARD TEMPLATE based on the IFOAM Standard (you may adapt it to your national conditions, with a stakeholder participation process).

Make sure the final version of your standard is approved into the IFOAM Family of Standards.

TEMPLATE MANUAL for the management of a national logo

TEMPLATE ORGANIC PROMOTION POLICY (pending)

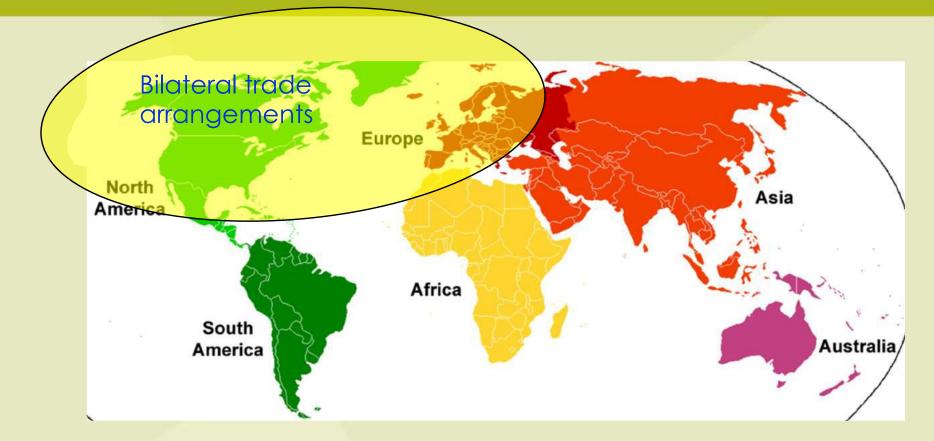
Harmonization & Equivalence

The problem

- Every country has regulated, is regulating, or is about to regulate organic. They develop their own standards.
- Additionally, we estimate around 100 private organic standards, owned by associations, CBs, Participatory Guarantee Systems (PGS), etc.
- Control system requirements also different.
- ⇒ Mostly no mutual acceptance between those various systems
 → technical barriers to organic trade



Trends in regulations:



- Equivalence within the main markets
- Compliance for third countries
- Asia, Africa: national standards/frameworks instead of labeling legislation



Harmonization and Equivalence

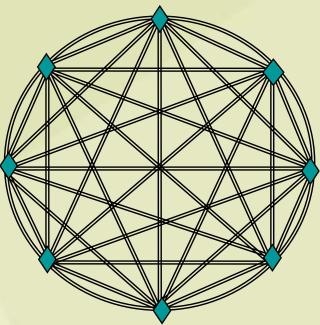
- Harmonization: Process aiming at establishing identical (organic) standards and requirements for conformity assessment bodies
- Equivalence: Acceptance that different standards fulfill common objectives (approval of regional variations)
- Bilateral equivalence: mutual equivalence recognition (political decision)
- **Unilateral equivalence:** technical/political decision by one party to grant equivalence to another.



The limits of unilateral/bilateral equivalence

Current situation:

number of assessments needed to have equivalence between all 35 national/regional organic regulations:



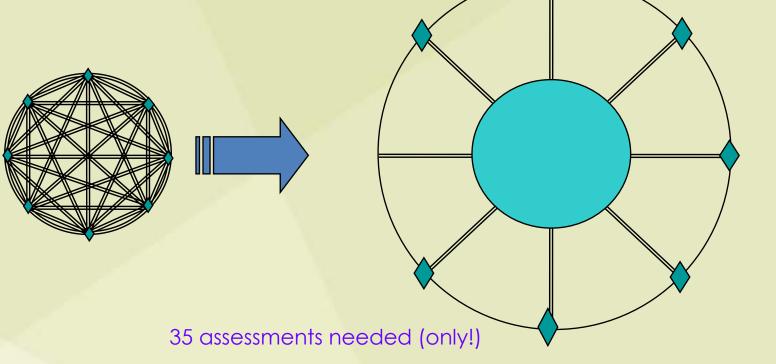
35 countries who want to trade means --> 1200 equivalence assessments needed If adding private standards to the picture: more than 3000 equivalence assessments needed



The limits of unilateral/bilateral equivalence

IFOAM-Organics International's vision:

1 international reference standard (COROS¹) and international assessment body (IFOAM-OI)



If adding private standards, only around 135 assessments needed



¹ COROS = Common Objectives and Requirements of Organic 28 Standards

The COROS

The IFOAM Standards Requirements – also called Common Objectives and Requirements of Organic Standards (COROS) – is an excel matrix tool. It was developed and approved by IFOAM, FAO and UNCTAD.

alcation matrix isonglabs for the Equivatorica association of standards against the	_	_	_	_				-
miture Objections and Requirements of Organic Standards								
ad deal								
	-	_		_				
			Sec. Sec.		Compared Front Has partner doing the	Applicant parally allow	14	
			And a design of the local division of the lo		standards in the fact the second factories	requiring read and	to get addition	11
			1.4.44			presentation of continents	(And other designment of the local data and the loc	11
						and the second second second	1794	4
		contration is over equivalent or					(Margin)	
		-	-					
							_	
Male stignition and delabed regularization in the CONCE.	1	A COLUMN		24	The second se			
Triphy key was annight approve based argent mengement.	and the second se							
At Paring Merupanet Loberts		_		_				
ann, nanagement Bran normer, aun santring best and beit between insens and universities hanagement.					,			
Cog Productor Mesoperary Longer		_	-					6
anti ing protochor system communicatione private municipii regiosi natio, heaty and toutoryty.								_
peri, org-philipite hangehet intoles a diserte participitere as at thepe part of the system of the lipiting. For personal orga, the	1 7			-				1
ante participant proteccive. Foi privat cope, foi recales cop contro prestore, cont cope gene menure; mecoraging o otro burier								. J
r probabili etti properdite alternativati	B	PC	N	N	2	2	- PC	_
print may production management amplique Hermitelle positive processes and mechanisms for the management of positi, diseases, and receiv-	-	-	-	-	,	-	-	1
the include fait are not include in the and may adjusted facility, management and sufficiently, choice of supergraph calculate, enhancement of	1 1							- 1
stand institutely, and a case additional response are regimed, weather on of ong principals and print regiment.	34	34 ·	34 C	h	9	1	14	_
get organization systems produce benefitied organ in sub-traced systems.								1
Linear a granter								6
and appropriate products from the and and a state products of a termine that a fix ben a regard scat-					,			1
We don the Response Links		-		-				
party collector repropertiest ensures has collector does not access collected and of the collected spectre of decades Treater the local	-	_	,	_	,	,	-	1
and the second se	h	h	h	h	k		le .	. 1
period periodicity collected products and from advice the transmission of the lineary defined with collection areas	*		*	•	,			- 1
Transmit Concerned Temperature & Temperature Printeries		-		-		-	-	-
and generite totals, they shall also super platform had not been by he market before he specific and protein or be		-		-	*	-	-	-
restored arganic. This may include specific conditions for anotherized transition connector of and and animal	- ·				6			- 1
r man, angeni puerante suttern analisi a sublet partir o'tre prior to the angeni datus of a may plump after haafty suit, and sustainable	*	÷	.	÷—	*			-
the second se	4 1							- 1
operate an early executively.								
inclusion memorylaments for sease. Unmodifies for generality and 18 monthly for generalization								
	L							- 1
In north and application if all that he is not accurately upon progenities and applicate territeria.	÷		÷	-				-4
perc paramete lutters repair that animal protocolo species and atomat organizatio trut to the time to a share the to be to be parameter than			[]		ſ			1
Is agree surgised to a reconcult transition concerning requirement								
contract resonant baseds contraction requirements, data : W Alay, and and prints read - 42 Mark after read - 12 Aurille, bee contract -								
a tracked for easy significantiest with receiving the test the		<u> </u>	-	<u> </u>	£	-		-
per beingen blocken ben seing für open problem wit alm antern.	-	-	<u> </u>	_				_
	1							
and assessment of Digestion 1	1 m - 1	h	h		Phonese in which the lighter and adjustment of the	a concert to affect the president result. Its	- Marchine	
Reserve to approved. An ending to based with facility		-	-	-		the second s		1
La faithe Resignant								0
processing producted systems entrance and prevainty by those and yhar to the techniquesters types, and only through basics from	1	-			,	-	,	1
	10						la la	-1
percent for being management uses any takanth, scraning hencer bettern and any as a hugdement is trangendy based being methods								-1
and the productor from the other children of the								-
and parameter patients which are proposition in larger registration.								- 1
	1000	-					-	18
	1.000							
and assessment of Organiza 2	1	-	-	-	Description of the base barries would program in the	a compared where the opposite of compared to	and the second second	1
Antidemistrate symbolic legals at all alligns of \$5 suggests product that and suggests of graphs and \$5 structurement in particular.						and the second second second second		
Autory Lands Zental							-	
Coa Robotion	-	-		-				1
print and faithing fragmentated used and, and faithing belowances from part of an Avia, fragmentation of the dominant.	E		C					-1
pro an total, tarapprast due total an arthres fordiers of follows have solded by Partical Nation, and Appropriations	E							3
pers, may productive uses may achieve advertices for post-theorem/prooff that against that an integrit hardward by the theorem.	F							-1
pris log protector energy ha co formante o g narie and sprengen; a formation fairs reput protects are not cardingers, rectagers,	T							1
ergene ar increasing	34	B	1	b	2	-	10	- 1
and soft brills, hangement does not use of furner ascrement or maps for Yurhar consumption allfold measures to protect furners from	-	-		-				1
	10	1 C	N	h	*		10	_
King Periods	-	-						1
pert arms harappeart line of on all of the blowly spithely had allow arms and including below. Hoper originands is a one	1	,	· · ·	-	,		-	1
and prototes, attuants, appropriate, presentation, county agents, of any schedule and schedulers.	h.					1	la.	- 1
and saved restorements provide present with descent first measure and another and the second s		-	*	-	,	-		- 1
Transformer (Destance) Results / more start sample / *				100			and the second se	2

The COROS contain all common requirements found in organic standards, and arranges them under 10 broad objectives. Equivalence assessment then looks at how well those 10 objectives are met by every standard that is assessed against the COROS.

The 10 COROS objectives

- 1. Organic management is long-term, ecological and system-based.
- 2. Soil fertility is long-term and biological-based.
- 3. Synthetic inputs at all stages of the organic production chain and exposure of people and the environment to persistent, potentially harmful chemicals are avoided/minimized.
- 4. Pollution and degradation of the production/processing unit and surrounding environment from production/processing activities are minimized.
- 5. Certain unproven, unnatural and harmful technologies are excluded from the system.
- 6. Animals are treated responsibly.
- 7. The natural health of animals is promoted and maintained.
- 8. Organic integrity is maintained throughout the supply chain.
- 9. Organic identity is provided in the supply chain.
- 10. Fairness, respect and justice, equal opportunities and non-discrimination is afforded to employees and workers.



The IFOAM Family of Standards



That's Organic - Worldwide.

🚺 GLOBAL

IFOAM Standard

International Standard for Forest Garden Products (FGP) Biocyclic-Vegan Standard

AFRICA

Tunisia Organic Regulation East African Organic Products Standard The SAOSO Standard, South Africa Zimbabwe Standard for Organic Farming, Zimbabwe

ASIA

Asian Regional Organic Standard

Saudi Arabia Organic Regulation

China Organic Regulation India Organic Regulation Israel Organic Regulation Japan Organic Regulation

Korea Organic Regulation

OCEANIA

Dynamic Produce, Australia

Australia

Diaoyutai Private Organic Standard, China OFDC Organic Certification Standard, China Sunshine Earth Organic Standard, China HKORC Organic Standard, Hong Kong Biocert International Standards, India Social Certification Services Organic Standard, India

Japan Organic & Natural Foods Association Organic Standard, Japan MASIPAG Organic Standards, The Philippines DCOK, LLC International Standards, South Korea iCOOP-IFOAM standard, South Korea ACT Basic Standard, Thailand Vietnam PGS Standards, Vietnam

NASAA Organic Standard, Australia AsureQuality Organic Standard, New Zealand

EUROPE

EU Organic Regulation Switzerland Organic Regulation Turkey Organic Regulation

Bio Suisse Standards, Switzerland

Nature & Progrès Standards, France The EcoWellness Standard, Germany Krav Standards, Sweden

THE AMERICAS

Argentina Organic Regulation Canada Organic Regulation Costa Rica Organic Regulation Ecuador Organic Regulation

THE FAMILY OF STANDARDS

contains all standards officially endorsed as organic by the Organic Movement, based on their equivalence with the Common Objectives and Requirements of Organic Standards. Both private standards and government regulations are admissible.

www.ifoam.bio/ogs

Note: Applicant standards are marked in grey.

Family Standards Frame: January 11, 2019.

National Standard for Organic and Bio-

New Zealand Organic Export Regulation

Australian Certified Organic Standard,

Pacific Organic Standard, Pacific Community

Click on each standard to see more details.

Best viewed with Adobe Reader

USA Organic Regulation Argencert Organic Standard, Argentina OIA Organic Standards, Argentina IBD Organic Guidelines, Brazil CCOF International Standard, USA

PROGRAMS RECOGNIZING THE IFOAM FAMILY OF STANDARDS AS THE CRITERION FOR ACCEPTING A STANDARD AS ORGANIC

PRIVATE PROGRAMS

BioFach Exhibitor/Product acceptance requirements

EcoWellness labeling program

Australian Certified Organic Standard ingredient and product approval program

Global Organic Textile Standard requirements for organic fibres

Middle East Natural & Organic Product Expo's technical criteria for organic products

NATRUE Label: organic raw materials requirements

South African Organic Sector Organization Standard

Textile Exchange Organic Content Standard's requirements for organic material

PRIVATE-PUBLIC LABELING PROGRAMS

East African Organic Mark license requirements

GOVERNMENT IMPORT REGULATION PROGRAMS

Australia's requirements for imported organic or biodynamic products and ingredients

Saudi Arabian procedures and conditions for importing organic products

PROGRAMS listed in this frame require, for a product to be considered organic, that it be certified to a standard approved in the IFOAM Family of Standards. Those programs are therefore considered by the organic movement as having a sound and credible criterion to ensure the integrity of organic products accepted under their program, from the standard point of view.

RGAN			
Thut's	Organic - Wo	ridwide.	
Fileful med based statute of the last statute of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the l	Ann and a second	And the second s	Approx Space Section Space Sp
Contraction to the second seco	A state and the set		
Reg Replacements an evidence	No. International Array Vol. 71, 701	Seat and so that	Re-source and informations.

THANK YOU! www.ifoam.bio