Better safe than sorry

Reasons for international fraud cases - results of the Anti Fraud Initiative

Jochen Neuendorff







Anti Fraud Initiative

- Platform for an open information exchange between traders, certification bodies and competent authorities
- Workshops in Germany, Switzerland, Belgium, Italy and the USA

www.organic-integrity.org

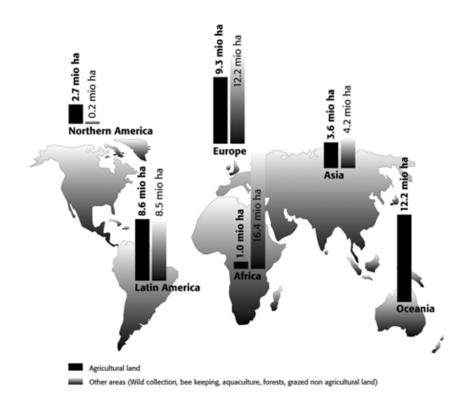






The Organic Sector

- Fast growing markets (5-15%/year)
- Increasing complex international supply chains
- Enhanced international trade exchange
- High demand supply fluctuations









Core messages from the AFI-meetings

More risk orientation in organic certification:

- > Put the focus on risky supply chains
- Put the focus on risky operators instead on the compliant ones
- There are enough rules for organic certification but there are many gaps in its implementation
- Facilitate organic certification for compliant operators







1. Risky supply chains

- Cross-border sales / international trade exchange (missing cross-border orientation of organic inspection)
- "Risk products" (high organic margin or fresh products with quick turnover - limited detection risk for fraud)







2. Risky operators

- Not a matter of production system, but of mentality
- Those who violate the regulation once, will do it again (Certcost) – they must be in the focus







How can we improve the certification system?

- The responsibilities of the actors in the control chain needs to be strengthened
 - > Organic operators
 - Certification bodies
 - Accreditation bodies / competent authorities
- Communication needs to improve







Foster implementation of the organic certification program: Operator's responsibility







Operator's responsibility

Approach:

- An organic certificate does not replace organic advisory services and continuous quality control of organic critical points
- Qualification of actors along the supply chain is a key factor









Operator's responsibility

- Traders must pay a price covering the production costs
- An organic certificate never replaces continuous technical advice and quality control
- Fraud suspects shall not be kept internal - deliver information to CB and authorities









Foster implementation of the organic certification program: Certification body's responsibility







Certification body's responsibility

- More use of unannounced audits and quick re-audits at risky supply chains and risky operators
- Increased use of analytical tools in risky supply chains and risky operators (eg. Leaf analysis on relevant pesticides)
- Increased use of cross-checks
 - Downstream supply chain
 - Include Financial accounts
 - across borders

Note: The international exchange of cross checks actually does not work properly. Approx. 50% of information requests are never responded by the CB where they were addressed to.







Results of leaf analysis of bananas: are pesticide-free bananas qualified as organic?

Waren-Spezifikation: Bio

Zusätzliche Identifikation: Mischmuster aus 44015025, 44015023, 44015033, 44015029

Untersuchungsbeginn: 19.03.2010 Untersuchungsende: 22.03.2010

Untersuchung auf Pestizide

Beauftragter Prüfumfang

EX-QuLC-00-01-24-OUG SX911 QuEChERS-Multimethode nach DIN EN 15662:2009 EX-QuGC-00-01-24-OUG SX902 QuEChERS-Multimethode nach DIN EN 15662:2009

Prüfergebnis:

Th∉

Parameter	Messsystem	Einheit	Ergebnis	HG	BG
Bitertanol	LC-MS/MS	mg/kg	0,03		0,01
Difenoconazole	LC-MS/MS	mg/kg	0,17		0,01
Epoxiconazol	LC-MS/MS	mg/kg	0,02		0,01
Fenpropimorph	LC-MS/MS	mg/kg	0,06		0,01
Propiconazol	LC-MS/MS	mg/kg	0,09		0,01
Pyraclostrobin	LC-MS/MS	mg/kg	0,12		0,01
Pyrimethanil	LC-MS/MS	mg/kg	0,03		0,01
Tebuconazol	LC-MS/MS	mg/kg	0,03		0,01
Tridemorph	LC-MS/MS	mg/kg	0,28		0,01

Es sind keine weiteren Wirkstoffe/Parameter aus dem beauftragten Prüfumfang nachweisbar.

BG = Bestimmungsgrenze HG = Höchstgehalt nach VO(EG)396/2005





Certification body's responsibility

- Establish good practices for harvest estimation and control of flow of product
- Note: The international exchange of information concerning residue cases has improved, but is not working adequately. CB partly do not work with residue cases found by their clients. Approx. 30% of information requests are never responded by the CB where they were addressed to.
- More transparency: Inform on suspended or decertified operators
- Continuously train staff and inspectors in best practices







Foster implementation of the organic certification program: Competent authority's and accreditation body's level







Competent authority's and accreditation bodies responsibility

- Objective: Creating a framework in which the certification system works best
 - Provide equal level competition between certification bodies (define minimum requirements for expensive control instruments, e.g. unannounced inspections)
 - Observe data protection requirements
- Supervise the certification system
 - Supervise the effectiveness of the certification bodies
 - Result-orientated working instead of micro-management of the organic inspection system







Supervising the certification system – but how?

- Give up detailed implementation instructions and micromanagement
- Risk-orientation of surveillance activities









Monitoring the certification system – but how?

- Result-oriented evaluations of certification bodies
 - Witness audits
 - Review of operator files
 - Review of cross checks, inputoutput balances, reaction times...
- Qualification of supervising personnel must be at least the same as for the staff of certification bodies





Improved transparency







Common online certification platforms – e.g. www.bioc.info

- Common initiative of 18 CB from Austria, Germany, Italy and Luxemburg
- Electronic certificates, free of charge
- Changes of the certification scope
- Changes of the certification body
- Electronic and automatic information for traders and other users – for cost service









We need a certification system ...

- ...that is flexible, dynamic and is able to react on changing market conditions.
- ... that is a self-learning system.
- ...which is able to adjust itself to external influences.
- ...where each element is related to the other and able to interact.



Authorities

Traders/

Companies



Thank you very much!





