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PIC Inspections in Austria

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Enforcement issues of the PIC Regulation:

- Export and Import Regulation 689 / 2008 is in place
- Export and Import Regulation 649 / 2012 applicable from 1 March 2014 onwards
- Article 18.1: designated control authorities such as customs authorities in Member States
- Article 18.3: Forum shall coordinate a network of enforcement authorities of the Member States



- Export notifications:
 - first and annual subsequent for Annex I chemicals,
 Article 8.1
 - chemicals in **articles** (chemicals of part 2 & 3 of Annex I), *Article 15.1*
 - chemicals for **transit movement** through a country (chemicals of part 3 of Annex I), *Article 16*
- Annual report on exports and imports of Annex I substances due in the first quarter of a year, Article 10.1



- Compliance with an explicit consent by the importing country / the export decision by the national designated authority for chemicals of part 2 & 3 of Annex I, Article 14.6
- Export ban for chemicals of Annex V, Article 15.2
- Annual report on exports and imports of Annex I –
 chemicals due in the first quarter of a year, Article 10.1
- **Provide information** on exports/imports beyond the standard notification data on request, *Article 10.2*



- Provision for export chemicals on expiry date and pesticide container size, Article 14.10
- Storage condition information on the label of pesticides,
 Article 14.11
- Information accompanying exports of all chemicals:
 - **labelling** according to CLP (DPD) and legislation for biocides and plant protection products
 - label with production date, expiry date, climate zone
 - safety data sheet
 - proper **language** for label and SDS (Article 17)



- Use of Reference Identification Numbers in export declarations, Article 19.1 & 19.2
- Use of the Database (EDEXIM) of ECHA for submission of information on exports, Article 19.3



Relevance of PIC in Austria

Activities of duty holders in Austria:

- Many exporters of chemicals to Estern European Countries
- Relevant number of prior informed consent cases (export notifications) per year:

Country	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	TOTAL
Austria	7	1	7	3	5	28	62	63	38	59	0	273
Belgium	9	27	29	31	40	45	82	83	86	85	1	518
Bulgaria	0	0	0	0	38	47	58	59	52	51	0	305
Cyprus	0	0	0	0	0	0	0	0	0	3	0	3
Czech Republic	0	58	2	6	2	11	12	34	17	26	0	168
Denmark	0	0	10	14	14	87	68	64	54	44	0	355
Estonia	0	0	0	0	0	0	0	15	14	13	0	42
Finland	0	0	56	27	12	21	15	9	40	15	0	195
France	13	87	99	119	125	216	300	552	548	567	15	2641
Germany	118	436	514	642	643	772	852	836	918	1176	83	6990
Greece	0	4	6	8	12	3	7	6	5	1	0	52
Hungary	0	0	0	1	0	0	3	5	3	4	0	16
Ireland	0	0	0	18	0	0	20	21	19	8	0	86
Italy	0	26	43	60	53	10	150	256	261	243	3	1105
Latvia	0	0	0	0	0	0	0	0	1	2	0	3
Lithuania	0	0	0	0	0	0	0	3	0	0	0	3

PIC Enforcement Authorities in Austria

Enforcement authorities according to the Chemicals Act:

- Federal Ministry of Environment as the central competent authority
- Enforcement is the competence of the State Governors of the 9 Federal States (acting as indirect federal administration) → Chemicals Inspections
- Environment Agency Austria is acting as expert pool and as central laboratory unit
- No specific reference to customs authorities



PIC Enforcement Authorities in Austria

Enforcement authorities in the 9 Federal States

- One enforcement authority (a civil servant with legal background)
- 1-2 inspectors (chemistry background)





PIC Enforcement Authorities in Austria

Involvement of customs authorities:

- General duties on export and import according to the customs code (specifically in relation to the use of Reference Identification Numbers RIN in the export declarations)
- Competence on monitoring of bans and restrictions for all exports/imports according to the customs code (§ 29)
- Competence of data exchange on export / imports with other enforcement authorities according to the customs code (§ 8)



Role of chemicals inspection:

- Enforcement authority for the PIC Regulation
- Systematic section on export activities in the general surveillance scheme with a focus on:
 - identity of chemicals (chemicals in articles)
 - labelling and SDS provisions of PIC for chemicals
 - operational documents according to the PIC Regulation (notifications, export declarations, annual statistics, ...)
- Inclusion of new reporting duties of importers in the general surveillance scheme still to be defined



Role of chemicals inspection:

- On-site spot checks at PIC notifiers (in depth investigations, re-active)
- Focus on "pre-export inspections"
- Thematic inspection actions (e.g. linked to control of transport of dangerous goods, joint control at borders, investigations based on export declaration data)
- Competent expert support to customs authorities



Role of customs authorities:

- Surveillance of all exports and imports relevant under the PIC Regulation
- Specific conformity checks for export consignments showing a RIN number in the export declaration
 - validity check for the RIN
 - general **consistency check** for the export declaration with the PIC export notification data (use of EDEXIM)
 - spot checks of the goods and the availability / content of the accompanying information
 - automatic support in e-declaration system "e-Zoll" on the presence of a RIN number for chemicals of Annex I and V



Role of customs authorities:

- General monitoring of exports/imports based on risk profiles for specific combined nomenclature codes (CN) – "red channel for consignments"
 - → control measures on dangerous chemicals in the EU TARIC database
- Cease of customs procedure for non-compliant export or import consignments
- Obligatory involvement of Chemicals Inspection in case of any suspicion for incompliance



Role of customs authorities:

- Specific guidelines for the PIC conformity checks by customs officers exist (publicly available)
- All customs officers have database access to the notification data in EDEXIM (RIN validity checks!)
- In all cases: for enforcement the cases are handed over to Chemicals Inspection



PIC Enforcer's Issues

- No systematic incompliance on regulated chemicals observed
- Awareness on PIC obligations relevant for all dangerous chemicals needs to be strengthened
- Compliance rate on PIC obligations relevant for all dangerous chemicals is somewhat lower than compliance rate relevant in the internal market context (extra language and labelling information requirements)



PIC Enforcer's Issues

- Customs can provide for effective control focused on regulated chemicals during routine surveillance
- Chemicals inspection can provide for effective control focused on PIC obligations relevant for all dangerous chemicals in course of routine inspections
- In all cases: for enforcement the cases are handed over to Chemicals Inspection as the competent authority
- Availability of specific CN numbers for regulated chemicals is a key element for effective functioning of the Regulation



PIC Enforcer's Issues

- Future regulatory and technical measures needed for combining all data on national exporters available in different national customs data sets of the MSs
- Improve inspection work with an access of enforcers to the ECHA Database (post-EDEXIM)
- Historical EDEXIM notification data could be analysed at ECHA for identifying potential PIC compliance risks
- Public support information available at the web-sites of ECHA and EDEXIM is also helpful for enforcers



PIC Inspections in Austria

Thank you for your attention!

