# NLF Alignment package: the Impact Assessment

IMCO 9 January 2012



**European Commission** Enterprise and Industry

#### **Outline of the IA**

- Consultation and expertise
- Problem description
- Options
- Impacts
- Comparison of options
- Implementation, monitoring and evaluation



## **Consultation and expertise**

- Old impact assessment of NLF
- Public and SME consultations
- Extensive feedback via expert groups, ADCOs, notified bodies groups, direct contacts with industry associations...



### **Problems to be solved**

- Non-compliance
- Performance of notified bodies
- Inconsistencies amongst directives



# **Problem of non-compliance**

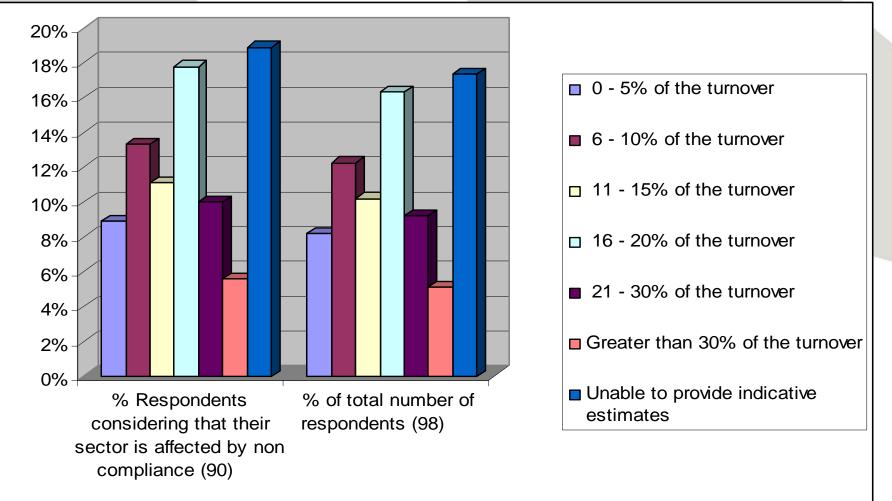
- Considerable number of non-compliant products on the market
- Consequences
  - Detriments for consumers/ final users: risk of accidents, economic damage
  - Losses in turnover/market share for "honest" manufacturers due to unfair competition
- "Drivers":
  - Ineffective market surveillance
  - Lack of traceability
  - Importers and distributors not checking compliance sufficiently
  - Safeguard clause not working properly



# Percentage of respondents to the public consultation considering that their sector is affected by non-compliance

	Electro- technical	ATEX	Civil explos.	Pyrotechnic articles	Lifts	Measur. Instrum	Press. equip.	Total
EO	à	75%	-	0% (100% don't know)	88%	94%	83%	92%
AUT	86%	64%	0% (50% don't know or No)	78%	55%	52%	80%	66%
NB	94%	44%	25%	50% (50% don't know)	44% (55% No)	31% (40% don't know)	65%	60%
Users	100%	25% (75% don't know)	-	0% (50% don't know or No)	100%	67%	82%	64%
SMEs	53%	44%	12,5%	0% (50% don't know or No)	35% (40% No)	41%	49%	48%

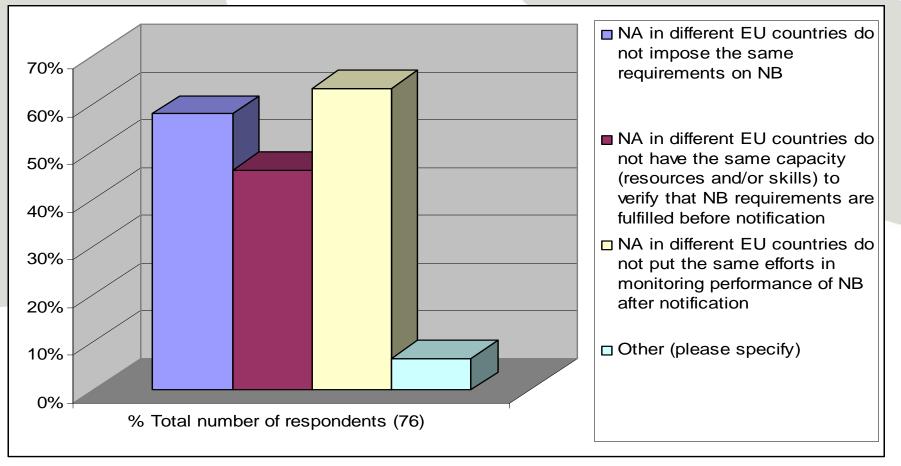
#### **Perceived losses in % of annual turnover**



## **Problem of Notified Bodies**

- Unsatisfactory performance of certain Notified Bodies
  - Iack of competence (subsidiaries, subcontractors)
  - unfair certification practices
- Consequences:
  - Unfair competition amongst Notified Bodies
  - Unfair competition amongst manufacturers
  - Risk of unsafe products getting onto the market
- Drivers:
  - Differences in assessment of NB
  - Insufficient monitoring
  - Non participation in coordination activities

# Differences in the assessment and monitoring of NB by notifying authorit. (NA)



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#### **Problem of inconsistencies**

- Definitions or entire provisions differ from one directive to the other (e.g. manufacturer definition, notification requirements, safeguard clause, conformity assessment procedures)
- Drivers
  - historical evolution of directives
- Consequences:
  - Increasing complexity of legislation, several directives applying to one single product
  - Difficulties in interpretation and application

#### **NLF** measures to remedy problems

- Non-compliance
  - Obligations for importers and distributors
  - Traceability
  - Reinforced safeguard clause (common market surveillance procedure)
- Notified bodies
  - Revised notification criteria (also applying to subcontractors)
  - Revised notification process
  - Information obligations and reinforced cooperation
- Inconsistency
  - Common terminology, harmonisation of definitions
  - Use of model provisions of NLF Decision

#### **Options assessed**

#### 'No-change' option

no alignment for the time being

- Alignment via non-legislative measures
  - Keep existing directives
  - Foster voluntary adoption of NLF measures by EO, NB and NA
- Alignment via legislative measures
  - Actual alignment of directives' provisions
  - Introduce binding provisions

# **Impacts of alignment 1**

- Improvement of functioning of internal market
  - Harmonised obligations for importers and distributors
  - More coherent approach towards non-compliant products
  - More even assessment of notified bodies
  - More consistency in conformity assessment
- More effective defence of **competitiveness** 
  - Better tools to fight unfair competition of non-compliant products ...
    - ... and 'unfit' notified bodies
- Improved level of health and safety protection
  - Reduction of non-compliant products on the market
- Improved level of environment protection

## **Impacts of alignment 2**

- Costs for economic operators
  - Not in general, but moderate increase possible
  - Outweighed by positive effects on competitiveness
- Public authorities
  - Efficiency gains through increased effectiveness of market surveillance activities
  - Re-notification of existing notified bodies



#### Comparison of options (effectiveness and efficiency)

- 'No-change' option
  - No additional resources needed
  - But addresses only part of the issues
- 'Non-legislative measures' far less effective than 'legislative measures'
  - Ability to enforce new provisions is key
  - 'Non-legislative measures': inefficient option
  - Risk of increasing compliance gap



#### Implementation, evaluation and monitoring

- 2 years transposition period
- Feedback through coop. mechanisms established under:
  - Directives:Expert groups, ADCOs, NB groups
  - Regulation 765/2008: RAPEX, ICSMS, market surveillance programmes and reports
- Monitoring indicators
  - Reduction of non-compliant products
  - Quality of NB



#### Annex: Key data for sectors concerned (extremely simplified overview!)

	Electro- technical	Lifts	Press equip	Measur. Instr.	Civil expl.	Pyrotech. articles	Explos. atmosp.
Size (Bn €)	235 (LVD) 200 (EMC)	3.2	n.a.	3.2 (MID) 2.5 (NAWI)	1.3	1.4 (fire- works) 2.8 (cars)	2.2
EO type	A few big, many SME	4 big EO	Many SME	Many EO (incl. SME)	20 EO	SME (f) Big car comp.	Many SME
Trade balanc e	Net import	Expor ts	Impor ts grow	25% imports	Little trade	95% imports fireworks	Exports

