

# Notification of a Body in the framework of a technical harmonization directive

**From :**  
**To :** **European Commission**  
Enterprise Directorate-General  
-  
B 1049 Brussels  
**Other Member States**

**Reference :**

Legislation : 95/16/EC Lifts

**Body name, address, telephone, fax, email, website :**

DNV GL Business Assurance Norway AS  
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Norway  
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**Body :**

**NB 0434**

**Created :** Unknown (Notifications pre-dating 2006 are not available in these lists) | **Last update :** 07/11/2014

**Period of validity of the notification :**

Valid until : Unlimited

**The body is formally accredited against :**

ISO 9001  
EN 45012 - EN ISO/IEC 17021  
EN 45001  
EN 45011 - EN ISO/IEC 17065  
ISO 9002

**Name of National Accreditation Body (NAB) :**

**The accreditation covers the product categories and conformity assessment procedures concerned by this notification :** No

## Tasks performed by the Body :

Created : Unknown (Notifications pre-dating 2006 are not available in these lists) | Last update :

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
Lifts	Full quality assurance (for lifts) EC type-examination of lifts Unit verification (for lifts) Product quality assurance (for lifts) Production quality assurance (for lifts) Final inspection (for lifts)	Annex XIII Annex V B Annex X Annex XII Annex XIV Annex VI
Safety components 1- devices for locking landing doors 2- devices to prevent falls referred to in Section 3.2 of Annex I to prevent the car from falling or unchecked upward movements 3- overspeed limitation devices 4-a) energy-accumulating shock absorbers - 4-b) energy-dissipating shock absorbers - non-linear - damping of the return movements 5- safety devices fitted to jacks of hydraulic power circuits where these are used as devices to prevent falls 6- electric safety devices in the form of safety switches containing electronic components	Full quality assurance (for safety components) EC Type-examination of safety components Conformity to type with random checking (for safety components) Product quality assurance (for safety components)	Annex IX Annex V A Annex XI Annex VIII