

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

From : Czech Office for Standards,
Metrology and Testing
Biskupský dvůr 1148/5
110 00 Praha 1
Czech Republic

To : **European Commission**
GROWTH Directorate-General
200 Rue de la Loi,
B-1049 Brussels.
Other Member States

Reference :

Legislation : 2014/33/EU Lifts and safety components for lifts

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

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Body :

NB 1017

The body is formally accredited against :

EN ISO/IEC 17020 - Inspection

EN ISO/IEC 17021 - Certification of management systems

Name of National Accreditation Body (NAB) : CAI (Czech Accreditation Institute)

The accreditation covers the product categories and conformity assessment procedures concerned by this notification : Yes

Tasks performed by the Body :

Last approval date : 29/04/2016

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
Lifts	Final inspection for lifts Conformity based on unit verification for lifts Conformity to type based on product quality assurance for lifts Conformity based on full quality assurance plus design examination for lifts Conformity to type based on production quality assurance for lifts EU-type examination of lifts	Annex V Annex VIII Annex X Annex XI Annex XII Annex IVB
Safety components - 1 - devices for locking landing doors - 2 - devices to prevent falls referred to in point 3.2 of Annex I to prevent the car from falling or uncontrolled movements - 3 - overspeed limitation devices - 4(a) - energy-accumulating buffers: - - non-linear - - with damping of the return movements - 4(b) - energy-dissipating buffers - 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 circuits containing electronic components	EU-type examination of safety components for lifts Conformity to type based on product quality assurance for safety components for lifts Conformity based on full quality assurance for safety components for lifts Conformity to type with random checking for safety components for lifts	Annex IVA Annex VI Annex VII Annex IX