

CIR: Cableway Installations Regulation (Regulation (EU) 2016/424), explained

The Cableway Installations Regulation governs subsystems and safety components for cableway installations on the EU market and new passenger cableways, with a safety analysis, notified-body assessment, CE marking and duties for manufacturers, importers and the person responsible. It has applied since 21 April 2018; the emergency procedures of Regulation (EU) 2024/2748 apply from 29 May 2026.

Reviewed 24 September 2026 by Conphora compliance team · Next review 11 March 2027 · Not legal advice

Key facts

Reference	Regulation (EU) 2016/424	Act type	Regulation
In force	20 April 2016	Applies from	21 April 2018
Amended by	Regulation (EU) 2024/2748	Enforced by	National market surveillance authorities enforce the regulation for subsystems and safety components under Article 39, which still cites Article 15(3) and Articles 16 to 29 of Regulation (EC) No 765/2008, read as Regulation (EU) 2019/1020 since 16 July 2021 (the regulation is listed in point 61 of Annex I to Regulation (EU) 2019/1020), while the authorisation, entry into service and operation of the installations themselves are national procedures under Articles 5, 9 and 10.

Key dates

9 March 2016	Regulation (EU) 2016/424 adopted by the European Parliament and the Council, replacing Directive 2000/9/EC with a directly applicable regulation aligned with the New Legislative Framework	title and signature block after Art. 48
31 March 2016	Publication in the Official Journal, OJ L 81 of 31 March 2016, page 1	header of the consolidated text
20 April 2016	Entry into force, the twentieth day following publication	Art. 48(1)
21 October 2016	Articles 22 to 38 (notification of conformity assessment bodies and notified bodies) and Article 44 (committee procedure) apply, so that bodies could be notified before the main application date	Art. 48(2)(a)
21 March 2018	Article 45(1) applies: Member States must have laid down their rules on penalties and notified them to the Commission by this date	Art. 45(1) and Art. 48(2)(b)
21 April 2018	The regulation applies in full and Directive 2000/9/EC is repealed; subsystems and safety components conforming to the directive and placed on the market before this date, and installations conforming to it and installed before this date, may still be made available or enter into service, and certificates and approval decisions issued for safety components under the directive remain valid	Art. 46, Art. 47 and Art. 48(2)
1 January 2022	Danish executive order nr. 2517 of 14 December 2021 on cableway installations in force, replacing executive order nr. 211 of 14 March 2018: the building owner (bygherren) is the person responsible for the installation and applies to Sikkerhedsstyrelsen for approval before entry into service; instructions and safety information must be in Danish	§ 5, § 6, § 8 and § 14
28 November 2024	Regulation (EU) 2024/2748 in force: definitions of crisis-relevant goods and internal market emergency mode added to Article 3 and Chapter Va (Articles 43a to 43e) on emergency procedures inserted	Art. 2 and Art. 7
29 May 2026	The emergency procedures of Regulation (EU) 2024/2748 apply	Art. 7
30 May 2026	Danish executive order nr. 490 of 28 May 2026 in force: 'Sikkerhedsstyrelsen' is replaced by 'Erhvervsstyrelsen' throughout executive order nr. 2517 on cableway installations, the order is re-based on the product act (lovbekendtgørelse nr. 22 of 8 January 2026, § 37, stk. 3 and 4), the footnote is updated with Regulation (EU) 2024/2748, and a new § 8, stk. 2, requires a subsystem or safety component covered by an extended Article 43c(2) authorisation to carry the information that it is placed on the market as a crisis-relevant good, clearly and in Danish or English	§ 1, nr. 1 to 4, and § 2

Obligations by role

Manufacturer (including brand owners, installers who incorporate their own components, and authorised representatives acting for a manufacturer)

- Ensure that subsystems and safety components you place on the market or incorporate into a cableway installation are designed and manufactured in accordance with the Annex II essential requirements, including dimensioning for all foreseeable stresses, safe assembly, integrity of safety components so that their failure is highly improbable, fire and lightning protection, safety devices, maintainability and the specific requirements for cables, drives, brakes, vehicles and towing devices.

Art. 6, Art. 11(1) and Annex II

- Draw up the Annex VIII technical documentation (general description, drawings and diagrams, the harmonised standards applied in full or in part or the solutions adopted instead, design calculations and test reports, a copy of the instructions and, for subsystems, the EU declarations of conformity of the safety components incorporated) and submit the subsystem or safety component to one of the Article 18 procedures: EU-type examination (Module B, Annex III) combined with conformity to type based on quality assurance of the production process (Module D, Annex IV) or on subsystem or safety component verification (Module F, Annex V), unit verification (Module G, Annex VI), or full quality assurance plus design examination (Module H1, Annex VII); every route involves a notified body.

Art. 11(2), Art. 18 and Annexes III to VIII

- Draw up the Annex VIII technical documentation: a general description, drawings and diagrams, the harmonised standards applied in full or in part or the solutions adopted instead, design calculations and test reports, a copy of the instructions and, for subsystems, the EU declarations of conformity of the safety components incorporated. Art. 11(2) and Annex VIII
- Before placing the subsystem or safety component on the market, submit it to an Article 18 procedure: EU-type examination (Module B) with Module D or F, unit verification (Module G), or full quality assurance plus design examination (Module H1); every route involves a notified body.

Art. 11(2), Art. 18 and Annexes III to VII

- Draw up the EU declaration of conformity following the Annex IX model, containing the elements of the module used, kept continuously updated, translated into the languages required by the Member State where the product is placed or made available, and as a single declaration where other Union acts also require one; affix the CE marking visibly, legibly and indelibly before placing on the market, followed by the identification number of the notified body involved in the production control phase.

Art. 11(2), Art. 19, Art. 21 and Annex IX

- Draw up the EU declaration of conformity following the Annex IX model with the elements of the module used, keep it continuously updated, translate it into the languages the Member State requires, and make it a single declaration where other Union acts also require one. Art. 11(2), Art. 19 and Annex IX
- Affix the CE marking visibly, legibly and indelibly before placing the subsystem or safety component on the market, followed by the identification number of the notified body involved in the production control phase. Art. 11(2) and Art. 21
- Keep the technical documentation and the EU declaration of conformity for 30 years after the subsystem or safety component was placed on the market, together with the module records (EU-type examination certificate, quality system approvals, certificates of conformity) for the same period.

Art. 11(3), Annex III, point 9, Annex IV, point 6, Annex V, point 4.2, Annex VI, point 3.2, and Annex VII, point 6

- Keep series production in conformity, taking account of changes in design or characteristics and in the harmonised standards or technical specifications referenced, and where the risks warrant it sample-test subsystems and safety components made available, investigate complaints and keep a register of complaints, non-conforming products and recalls, informing distributors of the monitoring. Art. 11(4)

- Keep series production of the subsystem or safety component in conformity, taking account of changes in its design or characteristics and in the harmonised standards or technical specifications by reference to which conformity is declared. Art. 11(4)
- Where the risks warrant it, sample-test subsystems and safety components made available on the market, investigate complaints and keep a register of complaints, non-conforming products and recalls, and keep distributors informed of that monitoring. Art. 11(4)
- Mark each subsystem or safety component with a type, batch or serial number or other identifier and with your name, registered trade name or trade mark and a single postal contact address, in a language easily understood by users and authorities, or on the packaging or an accompanying document where the size or nature does not allow it; accompany it with a copy of the EU declaration of conformity (one copy per batch or consignment delivered to a single operator or user is enough) and with clear instructions and safety information in the language the Member State determines, which in Denmark means Danish. Art. 11(5), Art. 11(6) and Art. 11(7); § 8
- Mark each subsystem or safety component with a type, batch or serial number or other identifier and with your name, registered trade name or trade mark and a single postal contact address, in a language easily understood by users and authorities, or on the packaging or an accompanying document where size or nature does not allow it. Art. 11(5) and Art. 11(6)
- Accompany each subsystem or safety component with a copy of the EU declaration of conformity; one copy per batch or consignment delivered to a single operator or user is enough. Art. 11(7)
- Supply clear instructions and safety information with each subsystem or safety component in the language the Member State determines, which in Denmark means Danish. Art. 11(7); § 8
- If you consider or have reason to believe that a subsystem or safety component you placed on the market does not conform, immediately bring it into conformity, withdraw or recall it, and where it presents a risk inform the competent national authorities of the Member States where you made it available; on reasoned request provide all conformity information in a language the authority understands and cooperate on risk-elimination measures. Art. 11(8) and Art. 11(9)
- If you consider or have reason to believe that a subsystem or safety component you placed on the market does not conform, immediately bring it into conformity, withdraw or recall it, and where it presents a risk inform the competent national authorities of the Member States where you made it available. Art. 11(8)
- On a reasoned request from a competent national authority, provide all the information and documentation needed to demonstrate the conformity of the subsystem or safety component, in a language that authority can easily understand, and cooperate with it on any action to eliminate the risks it poses. Art. 11(9)
- Be able to identify, for 30 years, every economic operator that supplied you and every economic operator and person responsible for a cableway installation to whom you supplied a subsystem or safety component; if you appoint an authorised representative, give it a written mandate that at least covers keeping the declaration and technical documentation for 30 years, providing information on request and cooperating with the authorities, while the design and manufacturing duties and the drawing up of the technical documentation stay with you. Art. 12 and Art. 16
- Be able to identify to the market surveillance authorities, for 30 years, every economic operator that supplied you and every economic operator and person responsible for a cableway installation to whom you supplied a subsystem or safety component. Art. 16
- If you appoint an authorised representative, give it a written mandate that at least covers keeping the EU declaration of conformity and the technical documentation for 30 years, providing information on

request and cooperating with the authorities; the design and manufacturing duties and the drawing up of the technical documentation stay with you. Art. 12

Importer

- Place only compliant subsystems and safety components on the market, and before doing so check that the manufacturer carried out the Article 18 conformity assessment, drew up the technical documentation, affixed the CE marking, supplied the EU declaration of conformity, instructions, safety information and other required documents, and applied the identification and address markings; hold back non-conforming products and inform the manufacturer and the market surveillance authorities where they present a risk. Art. 13(1) and Art. 13(2)
- Indicate your name, registered trade name or trade mark and a postal contact address on the subsystem or safety component or, where not possible, on its packaging or in an accompanying document, in a language easily understood by users and authorities, and keep any website you name accessible and up to date. Art. 13(3)
- Ensure the subsystem or safety component is accompanied by instructions and safety information in the language determined by the Member State, in Denmark Danish. Art. 13(4); § 8
- Keep storage and transport conditions from jeopardising compliance with the essential requirements, and where the risks warrant it sample-test, investigate complaints and keep a register of complaints, non-conforming products and recalls, informing distributors. Art. 13(5) and Art. 13(6)
- While a subsystem or safety component is under your responsibility, keep its storage and transport conditions from jeopardising its compliance with the essential requirements. Art. 13(5)
- Where the risks warrant it, sample-test subsystems and safety components made available on the market, investigate complaints and keep a register of complaints, non-conforming products and recalls, and keep distributors informed of that monitoring. Art. 13(6)
- If a subsystem or safety component you placed on the market does not conform, immediately take corrective measures, withdraw or recall it, and where it presents a risk inform the competent authorities of the Member States concerned. Art. 13(7)
- Keep a copy of the EU declaration of conformity at the disposal of the market surveillance authorities for 30 years and ensure the technical documentation can be produced on request; provide conformity information on reasoned request, cooperate on risk-elimination measures, and be able to identify your suppliers and customers for 30 years. Art. 13(8), Art. 13(9) and Art. 16
- Keep a copy of the EU declaration of conformity at the disposal of the market surveillance authorities for 30 years after the subsystem or safety component was placed on the market, and ensure the technical documentation can be made available to them on request. Art. 13(8)
- On a reasoned request from a competent national authority, provide all the information and documentation needed to demonstrate the conformity of the subsystem or safety component, in a language that authority can easily understand, and cooperate with it on any action to eliminate the risks it poses. Art. 13(9)
- Be able to identify to the market surveillance authorities, for 30 years, every economic operator that supplied you and every economic operator and person responsible for a cableway installation to whom you supplied a subsystem or safety component. Art. 16
- If you place a subsystem or safety component on the market under your own name or trade mark, or modify one already on the market in a way that may affect compliance, you carry the manufacturer's obligations under Article 11. Art. 15

Distributor (wholesaler, dealer or reseller)

- Act with due care and, before making a subsystem or safety component available, verify that it bears the CE marking and is accompanied by a copy of the EU declaration of conformity, instructions, safety information and other required documents in the language of the Member State, and that the manufacturer and importer have applied their identification and address markings; hold back non-conforming products and inform the manufacturer or importer and the market surveillance authorities where they present a risk. Art. 14(1) and Art. 14(2)
- Keep storage and transport conditions from jeopardising compliance with the Annex II essential requirements while the product is under your responsibility. Art. 14(3)
- If a subsystem or safety component you made available does not conform, make sure corrective measures are taken to bring it into conformity, withdraw or recall it, and where it presents a risk immediately inform the competent authorities of the Member States concerned. Art. 14(4)
- On reasoned request, provide the information and documentation demonstrating conformity, cooperate on risk-elimination measures, and be able to identify your suppliers and the economic operators and persons responsible for installations you supplied for 30 years. Art. 14(5) and Art. 16
- On a reasoned request from a competent national authority, provide all the information and documentation needed to demonstrate the conformity of the subsystem or safety component, and cooperate with it on any action to eliminate the risks posed by products you made available. Art. 14(5)
- Be able to identify to the market surveillance authorities, for 30 years, every economic operator that supplied you and every economic operator and person responsible for a cableway installation to whom you supplied a subsystem or safety component. Art. 16
- If you sell under your own name or trade mark or modify a subsystem or safety component in a way that may affect compliance, you take on the manufacturer's obligations. Art. 15

Person responsible for the cableway installation (in Denmark the building owner, byggherren)

- Carry out, or have carried out, a safety analysis of the planned installation that covers all envisaged modes of operation, follows a recognised or established method, reflects the state of the art and the complexity of the installation, takes account of the local surroundings and the most adverse situations, covers all safety aspects of design, construction and entry into service and identifies risks known from past experience, including the safety devices and their fail-safe, redundant or evaluated behaviour.
Art. 8(1), Art. 8(2) and Art. 8(3)
- Use the safety analysis to draw up the inventory of risks and dangerous situations, the measures envisaged to deal with them and the list of subsystems and safety components to be incorporated, and record the result in a safety report. *Art. 8(4) and Art. 8(5)*
- Submit the safety report, the EU declarations of conformity and the other conformity documents for the subsystems and safety components, and the documentation on the characteristics of the installation including operating restrictions and full details for servicing, supervision, adjustment and maintenance, to the authority that authorises the installation, and keep a copy of those documents at the installation; in Denmark the building owner sends the safety report, the EU declaration of conformity, the other conformity documents and the documentation on the characteristics of the installation to Erhvervsstyrelsen (Sikkerhedsstyrelsen before 30 May 2026) no later than the start of construction and obtains approval before the installation is put into use; the safety report, the declaration and the other conformity documents must be in Danish or English. *Art. 9(1) and Art. 9(2); § 6; § 1, nr. 3*
- Where important characteristics, subsystems or safety components of an existing installation are modified in a way that requires a new authorisation, ensure the modification and its repercussions on the installation as a whole satisfy the Annex II essential requirements; in Denmark every significant modification (extension, dismantling, relocation or any change affecting the construction, safety characteristics or safety profile) needs a new approval from Erhvervsstyrelsen, while minor changes that keep the scope and the integrity of the installation, so that it still complies with the rules that applied when it was originally built, do not. *Art. 9(3); § 7; § 1, nr. 3*
- Operate the installation only under the conditions set out in the safety report, with qualified persons and adequate resources, an instruction manual in the language of the Member State where the installation is built and clearly indicated inspection intervals for safety components; a Member State that finds an authorised installation liable to endanger persons or property will restrict or prohibit its operation.
Art. 10 and Annex II, points 2.6.3, 7.1.1 and 7.1.2
- Fit only safety components as spare parts that satisfy the essential requirements and interact smoothly with the other parts of the installation, and expect every supplier to be able to name you as the recipient of its subsystems and safety components for 30 years. *Art. 16(b) and Annex II, point 2.6.4*
- Carry out, or have carried out, a safety analysis of the planned cableway installation that takes into account all envisaged modes of operation, follows a recognised or established method, reflects the state of the art and the complexity of the installation, takes account of the local surroundings and the most adverse situations, covers all safety aspects of design, construction and entry into service, makes it possible to identify from past experience the risks liable to occur in operation, and covers the safety devices and their effects on the installation. *Art. 8(1), Art. 8(2) and Art. 8(3)*
- Use the safety analysis to draw up the inventory of risks and dangerous situations, the measures envisaged to deal with them and the list of subsystems and safety components to be incorporated, and record its result in a safety report. *Art. 8(4) and Art. 8(5)*
- Submit the safety report, the EU declarations of conformity and the other conformity documents for the subsystems and safety components, and the documentation on the characteristics of the installation,

including the conditions and restrictions on operation and full details for servicing, supervision, adjustment and maintenance, to the authority or body that authorises the installation; in Denmark the building owner sends them to Erhvervsstyrelsen no later than the start of construction, the first three in Danish or English, and obtains its approval before the installation is put into use.

Art. 9(2), first and second sentences; § 6; § 1, nr. 3

- Keep a copy of the safety report, the EU declarations of conformity, the other conformity documents and the documentation on the characteristics of the installation at the cableway installation.

Art. 9(2), last sentence

- Where important characteristics, subsystems or safety components of an existing installation are modified in a way that requires a new authorisation for entry into service, obtain that authorisation for a modification that, with its repercussions on the installation as a whole, satisfies the Annex II essential requirements; in Denmark every significant modification (an extension, a dismantling, a relocation or any other change affecting the construction, the safety characteristics or the safety profile) needs a new approval from Erhvervsstyrelsen, while minor changes that keep the scope and the integrity of the installation do not. Art. 9(3); § 7; § 1, nr. 3

Penalties

Member States lay down the rules on penalties for infringements by economic operators of the regulation and of the national law adopted under it; the penalties must be effective, proportionate and dissuasive, may include criminal penalties for serious infringements and may be increased for repeat infringements, and the rules had to be notified to the Commission by 21 March 2018. Market surveillance authorities evaluate subsystems and safety components that present a risk to persons or property, require corrective action, withdrawal or recall within a period commensurate with the risk, inform the notified body, and if the operator fails to act prohibit or restrict the making available, withdraw or recall the product and notify the Commission and the other Member States; compliant products that still present a risk can be treated the same way, and Member States restrict or prohibit the operation of an authorised installation that endangers persons or property. Formal non-compliance, such as CE marking or the notified-body number missing or wrongly affixed, a missing or incorrect EU declaration of conformity, incomplete technical documentation or missing identification and address information, must be ended and otherwise leads to restriction, prohibition, withdrawal or recall. In Denmark, executive order nr. 2517 of 14 December 2021 on cableway installations, as amended by executive order nr. 490 of 28 May 2026, punishes with a fine, unless a higher penalty is due under other legislation, whoever puts an installation into use or incorporates subsystems or safety components in breach of § 3, makes subsystems or safety components available in breach of § 4, breaches the Danish language requirements of § 8, or fails to apply for the entry-into-service approval required by §§ 6 and 7. For breaches of §§ 3, 4 and 8 the penalty can rise to imprisonment for up to 2 years under aggravating circumstances — the infringement created a danger to safety or health, it caused an accident with serious injury or death, it is a repeat offence, it was committed as part of a systematic infringement for financial gain, or the trader tried to circumvent or evade the control authority's control — and companies can be held criminally liable under Chapter 5 of the Danish criminal code. Erhvervsstyrelsen, which absorbed Sikkerhedsstyrelsen in January 2026 and runs its Markedsovervågning department, is the control authority under the Danish product act, which lists the cableway regulation in § 2, stk. 1, nr. 39, and whose § 37, stk. 3 and 4, is the basis for those penalties.

Art. 10(2), Art. 40, Art. 42, Art. 43 and Art. 45; § 13; §§ 1 og 2; § 2, stk. 1, nr. 39, § 9 and § 37

Checklist

1. Confirm the installation is designed to transport persons by cable traction and that none of the Article 2(2) exclusions applies (lifts, historic installations from before 1986, agricultural and forestry, mountain-hut goods cableways, leisure equipment, mining and industrial, waterborne).
2. Classify each product as a subsystem (Annex I) or a safety component (Article 3, point (4)) and decide your role, remembering that incorporating your own components into an installation or selling under your own brand makes you the manufacturer (Article 3, point (13), and Article 15).
3. For a new installation or a modification needing a new authorisation, have the safety analysis carried out and the safety report drawn up, with the list of subsystems and safety components (Article 8).
4. Identify the harmonised standards published in the Official Journal that cover the product to obtain the presumption of conformity with Annex II, or document the alternative solutions (Article 17).
5. Choose the conformity assessment route, Module B with D or F, Module G or Module H1, and lodge the application with a single notified body of your choice (Article 18 and Annexes III to VII).
6. Compile the Annex VIII technical documentation, including the risk analysis, drawings, standards applied, calculations, test reports, the instructions and, for subsystems, the declarations of the safety components incorporated.
7. Draw up the Annex IX EU declaration of conformity per model, translated into the languages of the Member States of sale, and affix the CE marking followed by the notified-body number before placing on the market (Articles 19 and 21).
8. Mark the identifier, the manufacturer's and importer's name and address, and supply the declaration, instructions and safety information in the required language, in Denmark Danish (Articles 11(5) to 11(7), 13(3) and 13(4)).
9. Set up 30-year retention of the technical documentation, declaration, certificates and supplier and customer records, and the corrective-action and notification procedure (Articles 11(3), 11(8), 13(7), 14(4) and 16).
10. For a Danish installation, apply to Erhvervsstyrelsen for approval before entry into service, sending the safety report, the declarations, the other conformity documents and the documentation on the characteristics of the installation by the start of construction — the first three in Danish or English — and reapply after every significant modification (executive order nr. 2517 of 14 December 2021, §§ 6 and 7, as amended by executive order nr. 490 of 28 May 2026).

Sources

1. Regulation (EU) 2016/424 on cableway installations, consolidated text of 29 May 2026 (EUR-Lex) — <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:02016R0424-20260529>
2. Regulation (EU) 2016/424 as published in OJ L 81, 31 March 2016 (EUR-Lex) — <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32016R0424>
3. Document information, dates and relationships for CELEX 32016R0424 (EUR-Lex) — <https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:32016R0424>
4. Regulation (EU) 2024/2748 amending Regulations (EU) No 305/2011, (EU) 2016/424, (EU) 2016/425, (EU) 2016/426, (EU) 2023/988 and (EU) 2023/1230 as regards emergency procedures (EUR-Lex) — <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32024R2748>
5. Regulation (EU) 2019/1020 on market surveillance and compliance of products, Article 39 and Annex I point 61 (EUR-Lex) — <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32019R1020>
6. Cableways (European Commission, DG GROW), with the application guide, harmonised standards and notified bodies — https://single-market-economy.ec.europa.eu/sectors/mechanical-engineering/cableways_en
7. Bekendtgørelse nr. 2517 af 14. december 2021 om tovbaneanlæg (Retsinformation) — <https://www.retsinformation.dk/eli/lta/2021/2517>
8. Bekendtgørelse nr. 490 af 28. maj 2026 om ændring af bekendtgørelse om tovbaneanlæg (Retsinformation) — <https://www.retsinformation.dk/eli/lta/2026/490>
9. Regulation (EU) 2016/424 application guide (European Commission, docsroom) — <https://ec.europa.eu/docsroom/documents/48154>
10. Bekendtgørelse af lov om produkter og markedsovervågning, LBK nr. 22 af 8. januar 2026 (Retsinformation) — <https://www.retsinformation.dk/eli/lta/2026/22>
11. Regler for tovbaner (Sikkerhedsstyrelsen, Erhvervsstyrelsen Markedsovervågning) — <https://www.sik.dk/erhverv/produkter/elevatoreer-og-tovbaner/love-og-regler/regler-tovbaner>
12. Kontrol med elevatoreer og tovbaner (Sikkerhedsstyrelsen, Erhvervsstyrelsen Markedsovervågning) — <https://www.sik.dk/erhverv/produkter/elevatoreer-og-tovbaner/kontrol-og-tilsyn/kontrol-elevatoreer-og-tovbaner>
13. Sikkerhedsstyrelsen skal markedsovervåge produkter på maskinområdet, news of 21 November 2018 on the transfer from Arbejdstilsynet (Sikkerhedsstyrelsen) — <https://www.sik.dk/om-os/sik/nyheder/sikkerhedsstyrelsen-skal-markedsovervage-produkter-pa-maskinomradet>

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