

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17065:2012  
Registration number: **C 001**

of **DEKRA Certification B.V.**

This annex is valid from: **04-03-2026 to 01-05-2026**

Replaces annex dated: **12-06-2025**

**Prolonged until 01-08-2026**

**Location(s) where activities are performed under accreditation**

**Head Office**

Meander 1051  
6825 MJ  
Arnhem  
The Netherlands

| <b>Location</b>   | <b>Certification Scheme</b>  |
|---|--|
| DEKRA Certification B.V.<br>Meander 1051<br>6825 MJ Arnhem<br>The Netherlands   | DEKRA Mark, KEMA-KEUR, ENEC, Low power measurements, Power capacitors - Low-voltage power factor correction banks, CCV-Certificatieschema Brandmeldinstallaties en Ontruimingsinstallaties, NCS 8080, BRL 6000-21, BRL 6000, National Guideline for the KOMO®, BRL 100, BRL 6010, BRL 6000-25, EMC Directive 2014/30/EU, ATEX Directive 20014/34/EU, AI Directive 2024/1689/EU |
| 10F #250 Jiangchangsang Road, Building 16<br>Headquarter Economy Park, Shibe Hi-Tech Park<br>200436 Shanghai<br>China | DEKRA Mark, KEMA-KEUR, Low power measurements.   |
| DEKRA House, Block A3<br>No 3 Qiyun Road<br>510630 Guangzhou<br>China   | DEKRA Mark, KEMA-KEUR, Low power measurements.   |

This annex has been approved by the Board of the  
Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>  |
|--------------------------------------|--|---|
| Cables and cords<br><b>(CABL)</b>    | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC 60227*<br>IEC 60245*<br>IEC/EN 60799<br>EN 13501<br>EN 50117<br>EN 50143<br>EN 50214<br>EN 50288<br>EN 50399<br>EN 50525<br>EN 50618<br>EN 62275<br>DKE AK 411.2.3<br>VDE-AR-E 2283-4<br>HD 21 / HD 22<br>HD 603<br>HD 604<br>IEC 60055<br>IEC 60092<br>IEC 60141<br>IEC 60502<br>IEC 60800<br>IEC 60840<br>IEC 60966<br>IEC 61089<br>IEC 62067<br>IEC 62271-209<br>NEN 3172<br>NEN 3616<br>NEN 3619<br>NEN 3620<br>NEN 3630<br>NF C34-125<br>IEEE Std 404<br>IEEE Std 48<br>DEKRA K 42<br>DEKRA K 102<br>DEKRA K 145<br>DEKRA K 146<br>DEKRA K 151<br>DEKRA K 152<br>DEKRA K 156<br>DEKRA K 157<br>DEKRA K 158 |

<sup>1</sup> Definitions in accordance with ISO 9000:2005, 3.4.2

<sup>2</sup> If there is a referral to a scope (Sxxx), this constitutes a scheme of an accepted scheme owner. The accepted version is mentioned on the concerning scope of the scheme owner.

<sup>3</sup> For normative documents the most current version of the document is mentioned. In case of schemes for which reference is made to an accepted scheme owner, the version indicated in the scope of acceptance is meant.

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>   | Standard / normative document <sup>3</sup>  |
|--------------------------------------|---|---|
|                                      |   | DEKRA K 160<br>DEKRA K 161<br>DEKRA K 162<br>DEKRA K 163<br>DEKRA K 164<br>DEKRA K 165<br>DEKRA K 167<br>DEKRA K 168<br>DEKRA K 169<br>DEKRA K 170<br>DEKRA K 171<br>DEKRA K 175<br>DEKRA K 176<br>DEKRA K 177<br>DEKRA K 178<br>DEKRA K 179<br>BS 6004, BS 6007<br>BS 4553, BS 5467<br>BS 6231, BS 6346<br>BS 6387, BS 6500<br>BS 6622, BS 6724<br>BS 6883, BS 7211<br>BS 7629, BS 7835<br>BS 7846, BS 7889<br>BS 8491, BS EN 50288-7<br>DIN VDE 0815<br>DIN VDE 0250<br>EN 50620<br>IEC 62893-1<br>IEC 62893-2<br>IEC 62893-3<br>IEC 62893-4-1<br>ISO 6722<br>DIN 72553 |
| Cables and cords<br><b>(CABL)</b>    | KEMA-KEUR<br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC 60227*<br>IEC 60245*<br>IEC/EN 60799<br>EN 13501<br>EN 50117<br>EN 50143<br>EN 50214<br>EN 50288<br>EN 50399<br>EN 50525<br>EN 50618<br>EN 62275  |

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup> | Standard / normative document <sup>3</sup>   |
|--------------------------------------|-----------------------------------|--|
|                                      |                                   | DKE AK 411.2.3<br>VDE-AR-E 2283-4<br>HD 21 / HD 22<br>HD 603<br>HD 604<br>IEC 60055<br>IEC 60092<br>IEC 60141<br>IEC 60502<br>IEC 60800<br>IEC 60840<br>IEC 60966<br>IEC 61089<br>IEC 62067<br>IEC 62271-209<br>NEN 3172<br>NEN 3616<br>NEN 3619<br>NEN 3620<br>NEN 3630<br>NF C34-125<br>IEEE Std 404<br>IEEE Std 48<br>DEKRA K 42<br>DEKRA K 102<br>DEKRA K 145<br>DEKRA K 146<br>DEKRA K 151<br>DEKRA K 152<br>DEKRA K 156<br>DEKRA K 157<br>DEKRA K 158<br>DEKRA K 160<br>DEKRA K 161<br>DEKRA K 162<br>DEKRA K 163<br>DEKRA K 164<br>DEKRA K 165<br>DEKRA K 167<br>DEKRA K 168<br>DEKRA K 169<br>DEKRA K 170<br>DEKRA K 171<br>DEKRA K 175<br>DEKRA K 176<br>DEKRA K 177<br>DEKRA K 178 |

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>   |
|--------------------------------------|--|--|
|                                      |  | DEKRA K 179<br>BS 6004, BS 6007<br>BS 4553, BS 5467<br>BS 6231, BS 6346<br>BS 6387, BS 6500<br>BS 6622, BS 6724<br>BS 6883, BS 7211<br>BS 7629, BS 7835<br>BS 7846, BS 7889<br>BS 8491, BS EN 50288-7<br>DIN VDE 0815<br>DIN VDE 0250<br>EN 50620<br>IEC 62893-1<br>IEC 62893-2<br>IEC 62893-3<br>IEC 62893-4-1<br>ISO 6722<br>DIN 72553 |
| Cables and cords<br><b>(CABL)</b>    | KEMA-KEUR<HAR><br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | EN 50143<br>EN 50214<br>EN 50525<br>HD 21<br>HD 22   |
| Battery<br><b>(BATT)</b>             | DEKRA Mark<br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> </ul> Re-examination                | IEC/EN 62133-2<br>IEC/EN 62620   |

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>  |
|--------------------------------------|--|---|
| Battery<br><b>(BATT)</b>             | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 62133-2<br>IEC/EN 62620  |
| Battery<br><b>(BATT)</b>             | ENEC<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>       | IEC/EN 62133-2<br>IEC/EN 62620<br>PD ERS 001  |
| Capacitors as components             | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60252<br>IEC/EN 60384<br>IEC/EN 61048<br>IEC 60358<br>IEC 60831<br>IEC 60871 |
| Capacitors as components             | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60252<br>IEC/EN 60384<br>IEC/EN 61048<br>IEC 60358<br>IEC 60831<br>IEC 60871 |

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| Product <sup>1</sup> / Product Group             | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>   |
|--|--|--|
| Switches and automatic controls<br><b>(CONT)</b> | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60691<br>IEC/EN 60730*<br>IEC/EN 60934<br>IEC/EN 61095*<br>IEC 62271-1<br>IEC 62271-100<br>IEC 62271-101<br>IEC 62271-102<br>IEC 62271-103<br>IEC 62271-104<br>IEC 62271-105<br>IEC 62271-110<br>IEC 62271-200<br>IEC 62271-201<br>IEC 62271-202<br>IEC 62271-203<br>EN 50152-1<br>IEEE Std C37.09<br>IEEE Std C37.081<br>IEEE Std C37.60<br>IEEE Std C37.013<br>IEEE Std C37.34<br>IEEE Std C37.41<br>IEEE Std C37.73<br>IEEE Std C37.122<br>ANSI C37.20.2<br>ANSI C37.41<br>ANSI C37.54<br>ANSI C37.55<br>ANSI C37.72<br>ANSI/IEEE C37.21 |

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| Product <sup>1</sup> / Product Group             | Certification Scheme <sup>2</sup>   | Standard / normative document <sup>3</sup>   |
|--|---|--|
| Switches and automatic controls<br><b>(CONT)</b> | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60691<br>IEC/EN 60730*<br>IEC/EN 60934<br>IEC/EN 61095*<br>IEC 62271-1<br>IEC 62271-100<br>IEC 62271-101<br>IEC 62271-102<br>IEC 62271-103<br>IEC 62271-104<br>IEC 62271-105<br>IEC 62271-110<br>IEC 62271-200<br>IEC 62271-201<br>IEC 62271-202<br>IEC 62271-203<br>EN 50152-1<br>IEEE Std C37.09<br>IEEE Std C37.081<br>IEEE Std C37.60<br>IEEE Std C37.013<br>IEEE Std C37.34<br>IEEE Std C37.41<br>IEEE Std C37.73<br>IEEE Std C37.122<br>ANSI C37.20.2<br>ANSI C37.41<br>ANSI C37.54<br>ANSI C37.55<br>ANSI C37.72<br>ANSI/IEEE C37.21 |
|  | ENEC<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>      | IEC/EN 60730   |

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| <b>Product<sup>1</sup> / Product Group</b> | <b>Certification Scheme<sup>2</sup></b>  | <b>Standard / normative document<sup>3</sup></b>   |
|--|--|--|
| Electric Vehicle<br><b>(ELVH)</b>          | DEKRA Mark<br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 61851<br>IEC/EN 61439<br>IEC/EN 62196<br>IEC/EN 62477-1<br>IEC/EN 62477-2<br>IEC/EN 62752<br>IEC/EN 62909-1<br>K180 |
| Electric Vehicle<br><b>(ELVH)</b>          | KEMA-KEUR<br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 61851<br>IEC/EN 61439<br>IEC/EN 62196<br>IEC/EN 62477-1<br>IEC/EN 62477-2<br>IEC/EN 62752<br>IEC/EN 62909-1<br>K180 |
| Household equipment<br><b>(HOUS)</b>       | DEKRA Mark<br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60204<br>IEC/EN 60335*<br>IEC/EN 61770<br>IEC/EN 62233<br>EN 50366  |
| Household equipment<br><b>(HOUS)</b>       | KEMA-KEUR<br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60204<br>IEC/EN 60335*<br>IEC/EN 61770<br>IEC/EN 62233<br>EN 50366  |

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|--|--|--|
|  | ENEC<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>       | IEC/EN 60335*<br>IEC/EN 62233<br>EN 50366  |
|  | Low power measurements   | IEC/EN 62301   |
| Installation accessories and connection devices (INST) | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC 60884*<br>DEKRA K 24<br>DEKRA K 55<br>CEI 23-57<br>SFC 5610<br>IEC/EN 60309*<br>IEC/EN 60320*<br>IEC/EN 60335-2-76<br>IEC/EN 60669*<br>IEC/EN 60670*<br>IEC/EN 60974<br>IEC/EN 60998*<br>IEC/EN 61058*<br>IEC/EN 61242*<br>IEC/EN 61316<br>IEC/EN 61386<br>IEC/EN 61534*<br>IEC/EN 61535<br>IEC/EN 61537<br>BS/EN 61537<br>IEC/EN 61984*<br>IEC/EN 62094<br>EN 50075<br>EN 50066<br>EN 50085<br>EN 50086<br>EN 50146<br>EN 50250<br>EN 50393<br>NEN 1251<br>NEN 1020<br>IEC 60884*<br>IEC 61238<br>IEC 62080 |

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|--------------------------------------|-----------------------------------|---|
|                                      |                                   | BS 546<br>BS 1363-1<br>BS 1363-2<br>BS 1363-3<br>BS 1363-4<br>BS 4573<br>BS 5733<br>BS 8488<br>SS 145<br>SS 145-1<br>SS 145-2<br>SS 241<br>SS 472<br>NF C61-314<br>DIN VDE 0620-1<br>DIN VDE 0620-2-1<br>DIN VDE 0680-1<br>IEC/EN 61535<br>EN 50428<br>SEV 1011<br>CEI 23-50<br>PN-IEC 60884-1<br>NBN C 61-112-1<br>NF C 61-314<br>NEK IEC 60884-1<br>NEK 502<br>NP1260-1<br>ÖVE/ÖNORM E 8620-2<br>ÖVE/ÖNORM E 8620-3<br>ÖVE/ÖNORM E 8620-4<br>ÖVE/ÖNORM E 8620-5<br>ÖVE/ÖNORM E 8684-1<br>SFS 5610<br>SS 428 08 34<br>SS IEC 60884-1<br>SN 441011-1<br>DS 60884-2-D1<br>UNE 20315<br>UNE 20315-1-1<br>UNE 20315-1-2<br>UNE 20315-2-5 |

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| Product <sup>1</sup> / Product Group                             | Certification Scheme <sup>2</sup>   | Standard / normative document <sup>3</sup>  |
|--|---|---|
| Installation accessories and connection devices<br><b>(INST)</b> | KEMA-KEUR<br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC 60884*<br>DEKRA K 24<br>DEKRA K 55<br>CEI 23-57<br>SFC 5610<br>IEC/EN 60309*<br>IEC/EN 60320*<br>IEC/EN 60335-2-76<br>IEC/EN 60669*<br>IEC/EN 60670*<br>IEC/EN 60974<br>IEC/EN 60998*<br>IEC/EN 61058*<br>IEC/EN 61242*<br>IEC/EN 61316<br>IEC/EN 61386<br>IEC/EN 61534*<br>IEC/EN 61535<br>IEC/EN 61537<br>BS/EN 61537<br>IEC/EN 61984*<br>IEC/EN 62094<br>EN 50075<br>EN 50066<br>EN 50085<br>EN 50086<br>EN 50146<br>EN 50250<br>EN 50393<br>NEN 1251<br>NEN 1020<br>IEC 60884*<br>IEC 61238<br>IEC 62080<br>BS 546<br>BS 1363-1<br>BS 1363-2<br>BS 1363-3<br>BS 1363-4<br>BS 4573<br>BS 5733<br>BS 8488<br>SS 145<br>SS 145-1<br>SS 145-2<br>SS 241<br>SS 472 |

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|--------------------------------------|--|--|
|                                      |  | NF C61-314<br>DIN VDE 0620-1<br>DIN VDE 0620-2-1<br>DIN VDE 0680-1<br>IEC/EN 61535<br>EN 50428<br>SEV 1011<br>CEI 23-50<br>PN-IEC 60884-1<br>NBN C 61-112-1<br>NF C 61-314<br>NEK IEC 60884-1<br>NEK 502<br>NP1260-1<br>ÖVE/ÖNORM E 8620-2<br>ÖVE/ÖNORM E 8620-3<br>ÖVE/ÖNORM E 8620-4<br>ÖVE/ÖNORM E 8620-5<br>ÖVE/ÖNORM E 8684-1<br>SFS 5610<br>SS 428 08 34<br>SS IEC 60884-1<br>SN 441011-1<br>DS 60884-2-D1<br>UNE 20315<br>UNE 20315-1-1<br>UNE 20315-1-2<br>UNE 20315-2-5 |
|                                      | ENEC<br><br>Initial assessment:<br><ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance:<br><ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 50075<br>IEC/EN 60998*<br>IEC/EN 60309*<br>IEC/EN 60799<br>IEC/EN 60320*<br>IEC/EN 61058*<br>IEC/EN 61535   |

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>  |
|--------------------------------------|--|---|
| Lighting (LITE)                      | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> <li>• Or pre-shipment inspection</li> </ul> | IEC/EN 60155*<br>IEC/EN 60238*<br>IEC/EN 60400*<br>IEC/EN 60570*<br>IEC/EN 60598*<br>IEC/EN 60838*<br>IEC/EN 60921*<br>IEC/EN 60923<br>IEC/EN 60925<br>IEC/EN 60927<br>IEC/EN 60929<br>IEC/EN 60968*<br>IEC/EN 60969*<br>IEC/EN 61047<br>IEC/EN 61050<br>IEC/EN 61184<br>IEC/EN 61347*<br>IEC/EN 62031<br>IEC/EN 62035<br>IEC/EN 62384<br>IEC/EN 62560<br>EN 50171<br>EN 61050<br>IEC/EN 62471*<br>IEC/EN 62485-2<br>IEC/EN 62493<br>IEC/EN 60901<br>IEC/EN 60081<br>IEC/EN 61195<br>IEC/EN 61199<br>IEC/EN 60432-1<br>IEC/EN 60432-2<br>IEC/EN 60432-3 |
| Lighting (LITE)                      | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> <li>• Or pre-shipment inspection</li> </ul>  | IEC/EN 60155*<br>IEC/EN 60238*<br>IEC/EN 60400*<br>IEC/EN 60570*<br>IEC/EN 60598*<br>IEC/EN 60838*<br>IEC/EN 60921*<br>IEC/EN 60923<br>IEC/EN 60925<br>IEC/EN 60927<br>IEC/EN 60929<br>IEC/EN 60968*<br>IEC/EN 60969*   |

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>  |
|--------------------------------------|--|---|
|                                      |  | IEC/EN 61047<br>IEC/EN 61050<br>IEC/EN 61184<br>IEC/EN 61347*<br>IEC/EN 62031<br>IEC/EN 62035<br>IEC/EN 62384<br>IEC/EN 62560<br>EN 50171<br>EN 61050<br>IEC/EN 62471*<br>IEC/EN 62485-2<br>IEC/EN 62493<br>IEC/EN 60901<br>IEC/EN 60081<br>IEC/EN 61195<br>IEC/EN 61199<br>IEC/EN 60432-1<br>IEC/EN 60432-2<br>IEC/EN 60432-3  |
|                                      | ENEC<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> <li>• Or pre-shipment inspection</li> </ul> | IEC/EN 60155*<br>IEC/EN 60238*<br>IEC/EN 60400*<br>IEC/EN 60570*<br>IEC/EN 60598*<br>IEC/EN 60921<br>IEC/EN 60923<br>IEC/EN 60925<br>IEC/EN 60927<br>IEC/EN 60929<br>IEC/EN 61047<br>IEC/EN 62031<br>IEC/EN 62384<br>IEC/EN 62471<br>IEC/EN 62485-2<br>IEC/EN 61347*<br>IEC/EN 60838*<br>IEC/EN 60968*<br>IEC/EN 60969*<br>IEC/EN 62560<br>IEC/EN 61184<br>IEC/EN 62776<br>EN 50171 |

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| Product <sup>1</sup> / Product Group       | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>                       |
|--|--|--|
| Measuring instruments (MEAS)               | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 61010*<br>IEC/EN 61243<br>IEC/EN 60044<br>IEEE Std C57.13 |
| Measuring instruments (MEAS)               | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 61010*<br>IEC/EN 61243<br>IEC/EN 60044<br>IEEE Std C57.13 |
| Electrical equipment for medical use (MED) | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60601*<br>IEC/EN/ISO 80601<br>HD 395                      |
| Electrical equipment for medical use (MED) | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60601*<br>IEC/EN/ISO 80601<br>HD 395                      |

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| <b>Product<sup>1</sup> / Product Group</b> | <b>Certification Scheme<sup>2</sup></b>  | <b>Standard / normative document<sup>3</sup></b>  |
|--|--|---|
| IT and office equipment<br><b>(OFF)</b>    | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60825<br>IEC/EN 60950*<br>IEC/EN 62040*<br>IEC/EN 62040-1<br>IEC/EN 62311<br>IEC/EN 62479<br>IEC/EN 62368*<br>EN 41003                                       |
| IT and office equipment<br><b>(OFF)</b>    | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60825<br>IEC/EN 60950*<br>IEC/EN 62040*<br>IEC/EN 62040-1<br>IEC/EN 62311<br>IEC/EN 62479<br>IEC/EN 62368*<br>EN 41003                                       |
|  | ENEC<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>       | IEC/EN 60950*<br>IEC/EN 62368*  |
| Switching equipment<br><b>(POW)</b>        | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60947*<br>IEC/EN 60282<br>IEC/EN 62208<br>EN 50178<br>IEC 60470<br>IEC 60549<br>IEC 60644<br>EN 60282-1<br>IEEE Std C37.41<br>IEEE Std C37.60<br>ANSI C37.44 |

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| Product <sup>1</sup> / Product Group               | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>   |
|--|--|--|
| Switching equipment<br><b>(POW)</b>                | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60947*<br>IEC/EN 60282<br>IEC/EN 62208<br>EN 50178<br>IEC 60470<br>IEC 60549<br>IEC 60644<br>EN 60282-1<br>IEEE Std C37.41<br>IEEE Std C37.60<br>ANSI C37.44  |
| Schakelmaterieel<br><b>(POW)</b>                   | Power capacitors - Low-voltage power factor correction banks   | IEC 61921  |
| Installation protective equipment<br><b>(PROT)</b> | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60127*<br>IEC/EN 60269*<br>IEC/EN 60529*<br>IEC/EN 60755<br>IEC/EN 60898*<br>IEC/EN 61008*<br>IEC/EN 61009*<br>IEC/EN 61643*<br>IEC/EN 62019<br>IEC/EN 62423<br>IEC/EN 62640<br>EN 50539<br>IEC 60099<br>IEC 60137<br>IEC 60168<br>IEC 60383<br>IEC 60507<br>IEC 60660<br>IEC 61109<br>IEC 60815<br>IEC 62955<br>HD 630<br>HD 639<br>HD 60269<br>IEEE Std 62.11<br>ANSI C29<br>CAN/CSA C411.1 |

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| Product <sup>1</sup> / Product Group                       | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>   |
|--|--|--|
| Installation protective equipment<br><b>(PROT)</b>         | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60127*<br>IEC/EN 60269*<br>IEC/EN 60529*<br>IEC/EN 60755<br>IEC/EN 60898*<br>IEC/EN 61008*<br>IEC/EN 61009*<br>IEC/EN 61643*<br>IEC/EN 62019<br>IEC/EN 62423<br>IEC/EN 62640<br>EN 50539<br>IEC 60099<br>IEC 60137<br>IEC 60168<br>IEC 60383<br>IEC 60507<br>IEC 60660<br>IEC 61109<br>IEC 60815<br><br>IEC 62955<br>HD 630<br>HD 639<br>HD 60269<br>IEEE Std 62.11<br>ANSI C29<br>CAN/CSA C411.1 |
| Safety transformers and similar equipment<br><b>(SAFE)</b> | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60044*<br>IEC/EN 60742<br>IEC/EN 61869-1<br>IEC/EN 61869-2<br>IEC/EN 61558*<br>IEC/EN 62040<br>IEC/EN 60289<br>IEC 60076<br>IEC 60353<br>EN 50091<br>CENELEC HD 428.1<br>CENELEC HD 538.1<br>EN 50464-1<br>IEEE Std. C57.12.90<br>IEEE Std C57.21<br><br>NEMA 107<br>CISPR 16   |

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| Product <sup>1</sup> / Product Group  | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>   |
|---|--|--|
| Safety transformers and similar equipment<br><b>(SAFE)</b>                          | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60044*<br>IEC/EN 60742<br>IEC/EN 61869-1<br>IEC/EN 61869-2<br>IEC/EN 61558*<br>IEC/EN 62040<br>IEC/EN 60289<br>IEC 60076<br>IEC 60353<br>EN 50091<br>CENELEC HD 428.1<br>CENELEC HD 538.1<br>EN 50464-1<br>IEEE Std. C57.12.90<br>IEEE Std C57.21<br>NEMA 107<br>CISPR 16                     |
|   | ENEC<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>       | IEC/EN 61558*  |
| Portable tools<br><b>(TOOL)</b><br><br>Portable<br>Transportable<br>Lawn and Garden | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60204-1<br>IEC/EN 60335*<br>IEC/EN 60745*<br>IEC/EN 61029*<br>IEC/EN 60335* (Gardening)<br>IEC/EN 62233<br>IEC/EN 60204<br>EN 50144<br>EN 50260<br>EN 792<br>EN 50580<br>EN/ISO 11148<br>EN 50636-2-91<br>EN 50636-2-92<br>EN 50636-2-94<br>EN 50636-2-100<br>EN 50636-2-107<br>IEC/EN 62841* |

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| Product <sup>1</sup> / Product Group  | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>   |
|---|--|--|
| Portable tools<br><b>(TOOL)</b><br><br>Portable<br>Transportable<br>Lawn and Garden | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60204-1<br>IEC/EN 60335*<br>IEC/EN 60745*<br>IEC/EN 61029*<br>IEC/EN 60335* (Gardening)<br>IEC/EN 62233<br>IEC/EN 60204<br>EN 50144<br>EN 50260<br>EN 792<br>EN 50580<br>EN/ISO 11148<br>EN 50636-2-91<br>EN 50636-2-92<br>EN 50636-2-94<br>EN 50636-2-100<br>EN 50636-2-107<br>IEC/EN 62841* |
|   | ENEC<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>       | IEC/EN 60335*<br>IEC/EN 60745*<br>IEC/EN 61029*<br>IEC/EN 62233<br>EN 50580<br>EN 50636-2-91<br>EN 50636-2-92<br>EN 50636-2-94<br>EN 50636-2-100<br>EN 50636-2-107<br>IEC/EN 62841*  |
| Electronics,<br>entertainment<br><b>(TRON)</b>                                      | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 60065*<br>IEC/EN 60491<br>IEC/EN 62368*   |

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| Product <sup>1</sup> / Product Group                               | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup>   |
|--|--|--|
| Electronics, entertainment<br><b>(TRON)</b>                        | KEMA-KEUR<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul>  | IEC/EN 60065*<br>IEC/EN 60491<br>IEC/EN 62368*   |
| Photovoltaics for components, modules and inverters<br><b>(PV)</b> | DEKRA Mark<br><br>Initial assessment: <ul style="list-style-type: none"> <li>• Type approval</li> <li>• Initial inspection production location</li> </ul> Surveillance: <ul style="list-style-type: none"> <li>• Routine Inspection production location</li> <li>• Re-examination</li> </ul> | IEC/EN 61215-1<br>IEC/EN 61215-1-1<br>IEC/EN 61215-1-2<br>IEC/EN 61215-1-3<br>IEC/EN 61215-1-4<br>IEC/EN 61215-2<br>IEC/EN 61701<br>IEC/EN 61730-1<br>IEC/EN 61730-2<br>IEC/EN 62716<br>IEC 62759-1<br>IEC TS 62782<br>IEC/EN 62790<br>IEC TS 62804-1<br>IEC TS 62804-1-1<br>IEC/EN 62852<br>IEC 62892<br>IEC/EN 62938<br>IEC 62941<br>IEC TS 63126<br>IEC 60068-2-68<br>IEC/EN 62109-1<br>IEC/EN 62109-2<br>IEC/EN IEC 62040-1<br>IEC 61727<br>IEC 62116<br>CEI 0-21<br>CEI 0-16<br>UNE 206007-1<br>UNE 206007-2<br>RD1699<br>VDE-AR-N 4105<br>DIN VDE V 0124-100 |



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| Product <sup>1</sup> / Product Group                         | Certification Scheme <sup>2</sup>   | Standard / normative document <sup>3</sup>                                 |
|--|---|--|
| Brandmeldinstallaties<br><i>Until 15-12-2023</i>             | CCV-Certificatieschema<br>Installeren Brandmeldinstallaties<br><br>Initiële audit: <ul style="list-style-type: none"> <li>• Audit organisatie</li> <li>• Inspectie product</li> </ul> Jaarlijks toezicht: <ul style="list-style-type: none"> <li>• Audit organisatie</li> <li>• Inspectie product</li> </ul> <p style="text-align: right;"><i>(NAP-0164)</i></p>  | CCV-Certificatieschema<br>Installeren<br>Brandmeldinstallaties             |
| Brandmeldinstallaties  | CCV-Certificatieschema<br>Onderhoud Brandmeldinstallaties<br><br>Initiële audit: <ul style="list-style-type: none"> <li>• Audit organisatie</li> <li>• Inspectie dienst</li> </ul> Jaarlijks toezicht: <ul style="list-style-type: none"> <li>• Audit organisatie</li> <li>• Inspectie dienst</li> </ul> <p style="text-align: right;"><i>(NAP-0165)</i></p>  | CCV-Certificatieschema<br>Onderhoud<br>Brandmeldinstallaties               |
| Ontruimings-<br>alarminstallaties                            | CCV-Certificatieschema<br>Leveren Ontruimingsalarminstallaties met deelaccreditatie: <ul style="list-style-type: none"> <li>• Type B + attentiepanelen</li> </ul> Initieel onderzoek: <ul style="list-style-type: none"> <li>• Inspectie product</li> <li>• Audit ondersteunend managementsysteem</li> </ul> Periodiek toezicht: <ul style="list-style-type: none"> <li>• Inspectie product</li> <li>• Audit ondersteunend managementsysteem</li> </ul> <p style="text-align: right;"><i>(NAP-0168)</i></p> | CCV-Certificatieschema<br>Ontruimings-<br>alarminstallaties                |
| Ontruimings-<br>alarminstallaties<br><i>Until 15-12-2023</i> | CCV-Certificatieschema<br>Installeren Ontruimingsalarminstallaties:<br><br>Initieel onderzoek: <ul style="list-style-type: none"> <li>• Inspectie product</li> <li>• Audit ondersteunend managementsysteem</li> </ul> Periodiek toezicht: <ul style="list-style-type: none"> <li>• Inspectie product</li> <li>• Audit ondersteunend managementsysteem</li> </ul> <p style="text-align: right;"><i>(NAP-0169)</i></p>  | CCV-Certificatieschema<br>Installeren<br>Ontruimings-<br>alarminstallaties |



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| Product <sup>1</sup> / Product Group  | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup> |
|---|--|--|
| Energiecentrales van bodemenergiesystemen en bodemenergiesystemen   | Beoordelingsrichtlijn voor het InstallQ procescertificaat voor het Ontwerpen Installeren van Energiesystemen en het Beheren van Bodemenergiesystemen<br><br>Initieel onderzoek:<br>- Inspectie product<br>- Audit ondersteunende managementsysteem<br><br>Periodiek toezicht:<br>- Inspectie product<br>- Audit ondersteunende managementsysteem<br><br><i>(NAW-0240)</i>                  | BRL 6000-21                                |
| <b>National guideline for the KOMO®-, respectively the NL-EPBD®- process certificate for “EnergiePrestatieAdvisering” (Energy Performance Advice)</b> |  |  |
| Existing residences   | Issuing an “EPA-Maatwerkrapport” (Energy Performance Advice - Tailor-made report), Existing Residences<br><br>Initial audit:<br><ul style="list-style-type: none"> <li>• Organisation audit</li> <li>• Project inspection</li> </ul> Annual surveillance:<br><ul style="list-style-type: none"> <li>• Organisation audit</li> <li>• Project inspection</li> </ul> <i>(NAP-0157)</i>        | BRL 9500-00<br>BRL 9500-02                 |
| Existing utility buildings  | Issuing an “EPA-Maatwerkrapport” (Energy Performance Advice - Tailor-made report), Existing Utility buildings<br><br>Initial audit:<br><ul style="list-style-type: none"> <li>• Organisation audit</li> <li>• Project inspection</li> </ul> Annual surveillance:<br><ul style="list-style-type: none"> <li>• Organisation audit</li> <li>• Project inspection</li> </ul> <i>(NAP-0159)</i> | BRL 9500-00<br>BRL 9500-04                 |
| De energieprestatie van utiliteitsgebouwen  | Nationale Beoordelingsrichtlijn voor het NL-EPBD®-procescertificaat voor het bepalen van de energieprestatie van gebouwen.<br><br>Het bepalen van de energieprestatie van utiliteitsgebouwen.  | BRL 9500-U                                 |

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| Product <sup>1</sup> / Product Group  | Certification Scheme <sup>2</sup>   | Standard / normative document <sup>3</sup> |
|---|---|--|
|   | Initieel onderzoek:<br>- organisatiegericht toelatingsonderzoek (audit)<br>- projectgericht toelatingsonderzoek (inspectie)<br><br>Periodiek toezicht:<br>- organisatiegerichte vervolgcontrole (audit)<br>- projectgerichte vervolgcontroles (inspecties)<br><br>(NAW-0242)  |  |
| Energieprestatie woningen en woongebouwen   | Nationale Beoordelingsrichtlijn voor het NL-EPBD®-procescertificaat voor het bepalen van de energieprestatie van gebouwen.<br><br>Het bepalen van de energieprestatie van woningen en woongebouwen.<br><br>Initieel onderzoek:<br>- organisatiegericht toelatingsonderzoek (audit)<br>- projectgericht toelatingsonderzoek (inspectie)<br><br>Periodiek toezicht:<br>- organisatiegerichte vervolgcontrole (audit)<br>- projectgerichte vervolgcontroles (inspecties)<br><br>(NAW-0243) | BRL 9500-W                                 |
| Het nemen van voorzorgsmaatregelen ter voorkoming van lekkage van stoffen bij het uitvoeren van werkzaamheden en om het veilig werken met deze stoffen te kunnen garanderen aan:<br><br>Deelgebied I:<br>Installaties waarbij F-gassen of koolwaterstoffen of één van de alternatieve stoffen die gebruikt kunnen worden in brandbeveiligingsapparatuur betrokken zijn. | Beoordelingsrichtlijn voor het certificaat voor ondernemingen in overeenstemming met Verordening (EU)2024/573<br><br>- Audit ondersteuning kwaliteitssysteem<br>- Inspectie van de projectadministratie van uitgevoerde dienstverlening<br><br>(NAW-0231a)  | BRL 100                                    |
| Installaties  | Beoordelingsrichtlijn voor het KvINL procescertificaat voor Installaties  | BRL 6000-Deel AB                           |

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| Product <sup>1</sup> / Product Group                       | Certification Scheme <sup>2</sup>   | Standard / normative document <sup>3</sup> |
|--|---|--|
|  | Elektrotechnische installaties van individuele woningen<br><br>Initieel onderzoek:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>Periodiek toezicht:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br><i>(NAP-0147)</i>  | BRL 6000-Deel 01                           |
| Elektrotechnische installaties en verlichtingsinstallaties | Beoordelingsrichtlijn voor het KvINL procescertificaat voor Installaties – middelgrote elektrotechnische installaties (maximaal 3x80A) van bouwwerken, anders dan individuele woningen<br><br>Initieel onderzoek:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>Periodiek toezicht:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br><i>(NAP-0148)</i>           | BRL 6000-Deel AB<br>BRL 6000-Deel 02       |
| Elektrotechnische installaties en verlichtingsinstallaties | Beoordelingsrichtlijn voor het KvINL procescertificaat voor Installaties – grote elektrotechnische installaties (> 3x80A) van bouwwerken, anders dan individuele woningen<br><br><i>(NAP-0149)</i>  | BRL 6000-Deel AB<br>BRL 6000-Deel 03       |
| Gasinstallaties  | Beoordelingsrichtlijn voor het KvINL procescertificaat voor Installaties – specifieke eisen voor gasinstallaties en installeren van gasverbrandingstoestellen (< 130kW) van individuele woningen<br><br>Initieel onderzoek:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>Periodiek toezicht:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br><i>(NAP-0150)</i> | BRL 6000-Deel AB<br>BRL 6000-Deel 04       |
| Gasinstallaties  | Beoordelingsrichtlijn voor het KvINL procescertificaat voor Installaties - middelgrote gasinstallaties (≤ 0,5 bar en tot en   | BRL 6000-Deel AB                           |

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup> |
|--------------------------------------|--|--|
|                                      | met G16) en installeren van gasverbrandingstoestellen van bouwwerken, anders dan individuele woningen<br><br>Initieel onderzoek:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>Periodiek toezicht:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>(NAP-0151)  | BRL 6000-Deel 05                           |
| Gasinstallaties                      | Beoordelingsrichtlijn voor het KvINL procescertificaat voor Installaties voor grote gasinstallaties ( $\leq 0,5$ bar en $> G16$ ) en installeren van gasverbrandingstoestellen van bouwwerken, anders dan individuele woningen<br><br>Initieel onderzoek:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>Periodiek toezicht:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>(NAP-0152) | BRL 6000-Deel AB<br>BRL 6000-Deel 06       |
| Leidingwaterinstallaties             | Beoordelingsrichtlijn voor het KvINL procescertificaat voor Installaties - leidingwaterinstallaties van individuele woningen<br><br>Initieel onderzoek:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>Periodiek toezicht:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><br>(NAP-0153)   | BRL 6000-Deel AB<br>BRL 6000-Deel 07       |
| Leidingwaterinstallaties             | Beoordelingsrichtlijn voor het KvINL procescertificaat voor Installaties - leidingwaterinstallaties van bouwwerken, anders dan individuele woningen<br><br>Initieel onderzoek:<br>- inspectie product<br>- audit ondersteunend managementsysteem   | BRL 6000-Deel AB<br>BRL 6000-Deel 08       |

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>   | Standard / normative document <sup>3</sup> |
|--------------------------------------|---|--|
|                                      | Periodiek toezicht:<br>- inspectie product<br>- audit ondersteunend managementsysteem<br><i>(NAP-0154)</i>  |  |
| Gasverbrandingsinstallaties          | Beoordelingsrichtlijn voor het InstallQ procescertificaat voor "Installeren, Repareren, Onderhouden en Inbedrijfstellen/Vrijgeven van installaties"<br>Deelgebied "Gebouwbonden gasverbrandingstoestel en bijbehorende voorzieningen voor de toevoer van verbrandingslucht en de afvoer van gas"<br><br>Sub deelgebied 1 : Gasverbrandingstoestellen en individuele verbrandingsluchtoevoer- en rookgasafvoervoorzieningen<br><br><ul style="list-style-type: none"> <li>• a1 het installeren van gasverbrandingstoestellen en individuele verbrandingsluchtoevoer- en rookgasafvoervoorzieningen</li> <li>• b1 het repareren van gasverbrandingstoestellen en individuele verbrandingsluchtoevoer- en rookgasafvoervoorzieningen</li> <li>• c1 het onderhouden van gasverbrandingstoestellen en individuele verbrandingsluchtoevoer- en rookgasafvoervoorzieningen</li> <li>• d1 het in bedrijf stellen en vrijgeven voor gebruik van gasverbrandingstoestellen na werkzaamheden als bedoeld in de onderdelen a1 tot en met c1</li> <li>• e1 het in bedrijf stellen en vrijgeven voor gebruik van gasverbrandingstoestellen na werkzaamheden als bedoeld in de onderdelen a2 tot en met d2</li> </ul> Sub deelgebied 2 : Collectieve verbrandingsluchtoevoer en -rookgasafvoervoorzieningen<br><br><ul style="list-style-type: none"> <li>• a2 het installeren van collectieve verbrandingsluchtoevoer en -rookgasafvoervoorzieningen</li> <li>• b2 het repareren van collectieve verbrandingsluchtoevoer en -rookgasafvoervoorzieningen</li> <li>• c2 het onderhouden van collectieve verbrandingsluchtoevoer en -rookgasafvoervoorzieningen</li> </ul> | BRL6000-25                                 |

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| Product <sup>1</sup> / Product Group               | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup> |
|--|--|--|
|  | <ul style="list-style-type: none"> <li>d2 het opleveren van collectieve verbrandingsluchttoevoorzieningen en – rookgasafvoorzieningen met een geschiktheidsverklaring</li> </ul> Initieel onderzoek: <ul style="list-style-type: none"> <li>Organisatiegericht toelatingsonderzoek (audit)</li> <li>Projectgericht toelatingsonderzoek (inspectie)</li> </ul> Periodiek toezicht <ul style="list-style-type: none"> <li>Organisatiegericht vervolgonderzoek (audit)</li> <li>Projectgericht vervolgonderzoek (inspectie)</li> </ul> (NAW-0253) |  |
| Legionella-risicoanalyse en legionella-beheersplan | Procescertificaat voor Legionella-risicoanalyse en - beheersplannen voor collectieve leidingwaterinstallaties. <ul style="list-style-type: none"> <li>Inspectie van de uitvoering en de resultaten</li> <li>Audit van het ondersteunende kwaliteitssysteem met surveillance</li> </ul> (NAW-0249)  | BRL 6010                                   |

**Directive 2014/30/EU**  
**Electromagnetic compatibility**  
*The accreditation for the specified activities is suitable for notification*

|   |                                |                   |
|---|--------------------------------|-------------------|
| Electric and electronic appliances (apparatus with electrical and/or electronic parts liable to generate electromagnetic disturbance, or the performance of which is liable to be affected by such disturbance) | EU-type examination (module B) | Annex III, part A |
|---|--------------------------------|-------------------|

**Directive 2014/34/EU**  
**Equipment and protective systems intend for use in potentially explosive atmospheres**  
*The accreditation for the specified activities is suitable for notification*

|   |  |           |
|---|--|-----------|
| Equipment category M1 of equipment-group I – electrical equipment | EU-type examination (module B)   | Annex III |
|   | Conformity to type based on quality assurance of the production process (module D) | Annex IV  |

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| <b>Product<sup>1</sup> / Product Group</b>  | <b>Certification Scheme<sup>2</sup></b>   | <b>Standard / normative document<sup>3</sup></b> |
|---|---|--|
| and non-electrical equipment  | Conformity to type based on product verification (module F)   | Annex V  |
|   | Conformity based on unit verification (module G)  | Annex IX   |
| Equipment category 1 of equipment-group II, explosive atmosphere due to gases, vapours or mists – electrical equipment and non-electrical equipment | EU-type examination (module B)  | Annex III  |
|   | Conformity to type based on quality assurance of the production process (module D)                  | Annex IV   |
|   | Conformity to type based on product verification (module F)   | Annex V  |
|   | Conformity based on unit verification (module G)  | Annex IX   |
| Equipment category 1 of equipment-group II, explosive atmosphere due to air/dust mixtures – electrical equipment and non-electrical equipment       | EU-type examination (module B)  | Annex III  |
|   | Conformity to type based on quality assurance of the production process (module D)                  | Annex IV   |
|   | Conformity to type based on product verification (module F)   | Annex V  |
|   | Conformity based on unit verification (module G)  | Annex IX   |
| Equipment category M2 of equipment-group I – electrical equipment   | EU-type examination (module B)  | Annex III  |
|   | Conformity to type based on internal production control plus supervised product testing (module C1) | Annex VI   |
| Equipment category M2 of equipment-group I – non-electrical equipment   | Communication of technical documentation for internal production control                            | Article 13, sub 1b-ii and Annex VIII             |

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| <b>Product<sup>1</sup> / Product Group</b>   | <b>Certification Scheme<sup>2</sup></b>   | <b>Standard / normative document<sup>3</sup></b> |
|--|---|--|
| Equipment category M2 of equipment-group I – electrical equipment and non-electrical equipment   | Conformity to type based on product quality assurance (module E)                                    | Annex VII  |
|  | Conformity based on unit verification (module G)  | Annex IX   |
| Equipment category 2 of equipment-group II, explosive atmosphere due to air/dust mixture – electrical equipment                              | EU-type examination (module B)  | Annex III  |
|  | Conformity to type based on internal production control plus supervised product testing (module C1) | Annex VI   |
|  | Conformity to type based on product quality assurance (module E)                                    | Annex VII  |
| Equipment category 2 of equipment-group II, explosive atmosphere due to air/dust mixture – non-electrical equipment                          | Communication of technical documentation for internal production control                            | Article 13, sub 1b-ii and Annex VIII             |
| Equipment category 2 of equipment-group II, explosive atmosphere due to air/dust mixture – electrical equipment and non-electrical equipment | Conformity based on unit verification (module G)  | Annex IX   |
| Equipment category 2 of equipment-group II, explosive atmosphere due to gases, vapours or mists – electrical equipment                       | EU-type examination (module B)  | Annex III  |
|  | Conformity to type based on internal production control plus supervised product testing (module C1) | Annex VI   |
|  | Conformity to type based on product quality assurance (module E)                                    | Annex VII  |

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| <b>Product<sup>1</sup> / Product Group</b>  | <b>Certification Scheme<sup>2</sup></b>   | <b>Standard / normative document<sup>3</sup></b> |
|---|---|--|
| Equipment category 2 of equipment-group II, explosive atmosphere due to gases, vapours or mists – non-electrical equipment                          | Communication of the technical documentation as part of internal production control | Article 13, sub 1b-ii and Annex VIII             |
| Equipment category 2 of equipment-group II, explosive atmosphere due to gases, vapours or mists – electrical equipment and non-electrical equipment | Conformity based on unit verification (module G)                                    | Annex IX   |
| Equipment category 3 of equipment-group II  | Conformity based on unit verification (module G)                                    | Annex IX   |
| Protective systems  | EU-type examination (module B)  | Annex III  |
|   | Conformity to type based on quality assurance of the production process (module D)  | Annex IV   |
|   | Conformity to type based on product verification(module F)                          | Annex V  |
|   | Conformity based on unit verification (module G)                                    | Annex IX   |
| Components  | EU-type examination (module B)  | Annex III  |
|   | Conformity to type based on quality assurance of the production process (module D)  | Annex IV   |
|   | Conformity to type based on product quality assurance (module E)                    | Annex VII  |
|   | Conformity to type based on product verification (module F)                         | Annex V  |

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| Product <sup>1</sup> / Product Group | Certification Scheme <sup>2</sup>  | Standard / normative document <sup>3</sup> |
|--------------------------------------|--|--|
|                                      | Conformity to type based on internal production control plus supervised product testing (module C1); | Annex VI                                   |
|                                      | Conformity based on unit verification (module G)   | Annex IX                                   |

***The accreditation for the activities below is a temporary accreditation with restrictive conditions. This accreditation has been granted on 04-03-2026 and is valid up to 1 year after this date.***

**Regulation 2024/1689/EU  
 Artificial Intelligence Act**

*The accreditation for the specified activities is suitable for notification*

|  |   |           |
|--|---|-----------|
| High-risk AI systems in the area Biometrics<br><br>Annex III: 1(a),1(b),1(c) | Conformity based on assessment of quality management system and assessment of technical documentation | Annex VII |
|--|---|-----------|

\* See current list of sub set of standards on the IECEE CBTL website