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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



EU DECLARATION OF CONFORMITY WITH COUNCIL DIRECTIVES 2014/30/EU (EMC), 2014/35/EU (LVD) & 2011/65/EU (RoHS)

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| Manufacturer: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
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declare under sole responsibility that the Product

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| Product Name/Description: | Large Character Printer |
|---------------------------|--------------------------------|

| | |
|-------|---------------------|
| Type: | IJ355, IJ375 |
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| | |
|----------------|---|
| Serial number: | I8500003 I8520000 From: I8540022 Dated: 01/03/2021 I8560000 I8700008 I8720044 |
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conforms with the essential requirements of the EMC Directive 2014/30/EU, based on the following applied Harmonised Standards:

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| Harmonised EMC Standards: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
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conforms with the essential requirements of the Low Voltage Directive 2014/35/EU, based on the following applied Harmonised Standards:

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| Harmonised Low Voltage Standards: | EN62368-1:2014 |
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Complies with the RoHS Directive 2011/65/EU (incl. 2015/863), in which ten banned substances are not detected or are under the limitation:

- | | |
|--|---|
| - Lead (Pb) ≤ 1000ppm | - Mercury (Hg) ≤ 1000ppm |
| - Cadmium (Cd) ≤ 100ppm | - Polybrominated Biphenyls (PBB) ≤ 1000ppm |
| - Hexavalent Chromium (Cr VI) ≤ 1000ppm | - Polybrominated Diphenyl Ethers (PBDE) ≤ 1000ppm |
| - Bis(2-ethylhexyl) phthalate (DEHP) ≤ 1000ppm | - Dibutyl phthalate (DBP) ≤ 1000ppm |
| - Butyl benzyl phthalate (BBP) ≤ 1000ppm | - Diisobutyl phthalate (DIBP) ≤ 1000ppm |

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| Technical Documentation: | The Technical Documentation is compiled in accordance with the relevant Directives. On justified request the Documentation can be provided to the competent national authorities. |
|--------------------------|---|

| | |
|--|--|
| Authorised Representative & Person Authorised to compile the Technical File: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
|--|--|

| | | |
|---|--|-----------|
| Signatory: Bao Trinh Development Director | | Place: UK |
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| Signatory: Luke Fairhead Operations Director | | Place: UK |
|--|--|-----------|

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Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

Registered in England under number 2066629

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| Revision: | 10 |
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| ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ НА ЕС С ДИРЕКТИВИ НА СЪВЕТА 2014/35/ЕС, 2014/30/ЕС И 2011/65/ЕС | |
|---|--|
| Производител: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| декларираме на своя лична отговорност, че изделието | |
| Описание на изделието: | Принтер за големи знаци |
| Тип: | IJ355, IJ375 |
| Сериен номер: | От I8500003 I8520000 I8540022 от 01/03/2021 г. I8560000 I8700008 I8720044 |
| отговаря на основните изисквания на Директива 2014/30/ЕС (относно електромагнитната съвместимост) въз основа на следните приложени хармонизирани стандарти: | |
| Хармонизирани стандарти за електромагнитна съвместимост: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| отговаря на основните изисквания на Директива 2014/35/ЕС (относно ниското напрежение) въз основа на следните приложени хармонизирани стандарти: | |
| Хармонизирани стандарти за ниско напрежение: | EN62368-1:2014 |
| Отговаря на Директива 2011/65/ЕС (относно ограничението за употребата на опасни вещества), в която не са открити десетте забранени вещества или са в пределите на ограничението: | |
| <ul style="list-style-type: none"> - Олово (Pb) ≤ 1000ppm - Живак (Hg) ≤ 1000ppm - Кадмий (Cd) ≤ 100ppm - Полибромирани бифенили (PBB) ≤ 1000ppm - Шествалентен хром (Cr VI) ≤ 1000ppm - Полибромирани дифенилетери (PBDE) ≤ 1000ppm - Бис(2-етилхексил)фталат (DEHP) ≤ 1000ppm - Дибутилфталат (DBP) ≤ 1000ppm - Бутилбензилфталат (BBP) ≤ 1000ppm - Диизобутилфталат (DIBP) ≤ 1000ppm | |
| Техническа документация: | Техническата документация е съставена в съответствие със съответните директиви. При обоснована заявка документацията може да бъде предоставена на компетентните национални органи. |
| Упълномощен представител и лице, упълномощено да съставя техническото досие: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Автор: Bao Trinh Технически директор | Вижте страница 1 |
| Автор: Luke Fairhead Изпълнителен директор | Вижте страница 1 |

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Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

Компания, регистрирана в Англия под номер 2066629

Bulgarian | български | BG

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|--|---|------------------------|----------------------|------------------------|--|--|---|--|----------------------------------|---------------------------------------|--------------------------------------|---------|-------------------|--|-----------------|--|--|--|-----------------|--|--|--|-----------------|--|--|
| IZJAVA EU-a O SUKLADNOSTI S DIREKTIVAMA VIJEĆA 2014/30/EU (EMC), 2014/35/EU (LVD) & 2011/65/EU (RoHS) | | | | | | | | | | | | | | | | | | | | | | | | | |
| Proizvođač: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | | | | | | | | | | | | | | | | | | | | | | | |
| izjaviti pod isključivom odgovornošću da proizvod | | | | | | | | | | | | | | | | | | | | | | | | | |
| Naziv proizvoda/opis: | Pisač velikih znakova | | | | | | | | | | | | | | | | | | | | | | | | |
| Tip: | IJ355, IJ375 | | | | | | | | | | | | | | | | | | | | | | | | |
| Serijski broj: | <table border="0"> <tr> <td></td> <td>I8500003</td> <td></td> <td></td> </tr> <tr> <td></td> <td>I8520000</td> <td></td> <td></td> </tr> <tr> <td>Od</td> <td>I8540022</td> <td>Datiran</td> <td>01/03/2021</td> </tr> <tr> <td></td> <td>I8560000</td> <td></td> <td></td> </tr> <tr> <td></td> <td>I8700008</td> <td></td> <td></td> </tr> <tr> <td></td> <td>I8720044</td> <td></td> <td></td> </tr> </table> | | I8500003 | | | | I8520000 | | | Od | I8540022 | Datiran | 01/03/2021 | | I8560000 | | | | I8700008 | | | | I8720044 | | |
| | I8500003 | | | | | | | | | | | | | | | | | | | | | | | | |
| | I8520000 | | | | | | | | | | | | | | | | | | | | | | | | |
| Od | I8540022 | Datiran | 01/03/2021 | | | | | | | | | | | | | | | | | | | | | | |
| | I8560000 | | | | | | | | | | | | | | | | | | | | | | | | |
| | I8700008 | | | | | | | | | | | | | | | | | | | | | | | | |
| | I8720044 | | | | | | | | | | | | | | | | | | | | | | | | |
| u skladu je s bitnim zahtjevima Direktive EMC 2014/30/EU na temelju sljedećih primijenjenih usklađenih normi: | | | | | | | | | | | | | | | | | | | | | | | | | |
| Usklađene norme EMC-a: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | | | | | | | | | | | | | | | | | | | | | | | |
| u skladu je s bitnim zahtjevima Direktive o niskom naponu 2014/35/EU, na temelju sljedećih primijenjenih usklađenih normi: | | | | | | | | | | | | | | | | | | | | | | | | | |
| Usklađeni standardi niskog napona: | EN62368-1:2014 | | | | | | | | | | | | | | | | | | | | | | | | |
| u skladu je s Direktivom RoHS 2011/65/EU (uključujući 2015/863), u kojoj deset zabranjenih tvari nije otkriveno ili su pod ograničenjem: | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="0"> <tr> <td>- Olovo (Pb) ≤ 1000ppm</td> <td>- Živa(Hg) ≤ 1000ppm</td> </tr> <tr> <td>- Kadmij (Cd) ≤ 100ppm</td> <td>- Polibromirani bifenili (PBB) ≤ 1000ppm</td> </tr> <tr> <td>- Šesterovalentni krom (Cr VI) ≤ 1000ppm</td> <td>- Polibromirani difenileteri (PBDE) ≤ 1000ppm</td> </tr> <tr> <td>- Di(2-etilheksil) ftalat (DEHP) ≤ 1000ppm</td> <td>- Dibutil ftalat (DBP) ≤ 1000ppm</td> </tr> <tr> <td>- Benzil butil ftalat (BBP) ≤ 1000ppm</td> <td>- Diizobutil ftalat (DIBP) ≤ 1000ppm</td> </tr> </table> | | - Olovo (Pb) ≤ 1000ppm | - Živa(Hg) ≤ 1000ppm | - Kadmij (Cd) ≤ 100ppm | - Polibromirani bifenili (PBB) ≤ 1000ppm | - Šesterovalentni krom (Cr VI) ≤ 1000ppm | - Polibromirani difenileteri (PBDE) ≤ 1000ppm | - Di(2-etilheksil) ftalat (DEHP) ≤ 1000ppm | - Dibutil ftalat (DBP) ≤ 1000ppm | - Benzil butil ftalat (BBP) ≤ 1000ppm | - Diizobutil ftalat (DIBP) ≤ 1000ppm | | | | | | | | | | | | | | |
| - Olovo (Pb) ≤ 1000ppm | - Živa(Hg) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| - Kadmij (Cd) ≤ 100ppm | - Polibromirani bifenili (PBB) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| - Šesterovalentni krom (Cr VI) ≤ 1000ppm | - Polibromirani difenileteri (PBDE) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| - Di(2-etilheksil) ftalat (DEHP) ≤ 1000ppm | - Dibutil ftalat (DBP) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| - Benzil butil ftalat (BBP) ≤ 1000ppm | - Diizobutil ftalat (DIBP) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| Tehnička dokumentacija: | Tehnička dokumentacija sastavlja se u skladu s relevantnim direktivama. Na opravdan zahtjev Dokumentacija se može dostaviti nadležnim nacionalnim tijelima. | | | | | | | | | | | | | | | | | | | | | | | | |
| Ovlašteni zastupnik i osoba ovlaštena za sastavljanje tehničke dokumentacije: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | | | | | | | | | | | | | | | | | | | | | | | |
| Potpisnik: Bao Trinh Direktor razvoja | Pogledajte list 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Potpisnik: Luke Fairhead Operativni direktor | Pogledajte list 1 | | | | | | | | | | | | | | | | | | | | | | | | |

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Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

Registrirano u Engleskoj pod brojem 2066629

Croatian | Hrvatski | HR

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PROHLÁŠENÍ EU O SHODĚ SE SMĚNICEMI RADY 2014/35/EU, 2014/30/EU A 2011/65/EU

| | | | |
|---|--|--|----------------------------|
| Výrobce: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| prohlašuje na svou výhradní odpovědnost, že výrobek | | | |
| Popis výrobku: | Velkoznaková tiskárna | | |
| Typ: | IJ355, IJ375 | | |
| Sériové číslo: | Od | I8500003 I8520000 I8540022 I8560000 I8700008 I8720044 | datováno 01/03/2021 |
| je v souladu s následujícími základními požadavky směrnice o elektromagnetické kompatibilitě 2014/30/EU, na základě následujících použitých harmonizovaných norem: | | | |
| Harmonizované normy o elektromagnetické kompatibilitě: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | |
| je v souladu s následujícími základními požadavky směrnice pro nízkonapěťová zařízení 2014/35/EU, na základě následujících použitých harmonizovaných norem: | | | |
| Harmonizované normy pro nízké napětí: | EN62368-1:2014 | | |
| Splňuje požadavky směrnice RoHS 2011/65/ES, na základě které nebyla zjištěna přítomnost deseti zakázaných látek nebo je jejich výskyt nižší než následující limity: | | | |
| <ul style="list-style-type: none"> - Olovo (Pb) ≤ 1000ppm - Kadmium (Cd) ≤ 100ppm - Šestimocný chrom (Cr VI) ≤ 1000ppm - Bis (2-ethylhexyl) ftalát (DEHP) ≤ 1000ppm - Butylbenzylftalát (BBP) ≤ 1000ppm - Rtuť (Hg) ≤ 1000ppm - Polybromované bifenyly (PBB) ≤ 1000ppm - Polybromované difenyl étery (PBDE) ≤ 1000ppm - Dibutylftalát (DBP) ≤ 1000ppm - Diisobutylftalát (DIBP) ≤ 1000ppm | | | |
| Technická dokumentace: | Technická dokumentace je sestavena v souladu s odpovídajícími směrnici. Na základě oprávněného požadavku je možné dokumentaci poskytnout kompetentním orgánům. | | |
| Autorizovaný zástupce a osoba autorizovaná pro sestavení technického archivu: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| Podpisující: Bao Trinh technický ředitel | Viz strana 1 | | |
| Podpisující: Luke Fairhead provozní ředitel | Viz strana 1 | | |

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Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

Registrováno v Anglii pod číslem 2066629

Czech | Čeština | CS

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EU OVERENSSTEMMELSESERKLÆRING FOR RÅDETS DIREKTIVER 2014/35/EU, 2014/30/EU SAMT 2011/65/EU

| | | | |
|--|---|--|---------------------------|
| Producent: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| erklærer under eneansvar, at produktet | | | |
| Produktbeskrivelse: | Printer med store tegn | | |
| Type: | IJ355, IJ375 | | |
| Serienummer: | Fra | I8500003 I8520000 I8540022 I8560000 I8700008 I8720044 | dateret 01/03/2021 |
| er i overensstemmelse med de væsentlige krav i direktiv 2014/30/EU om elektromagnetisk kompatibilitet, baseret på de følgende anvendte harmoniserede standarder: | | | |
| Harmoniserede standarder for elektromagnetisk kompatibilitet: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | |
| er i overensstemmelse med de væsentlige krav i lavspændingsdirektiv 2014/35/EU, baseret på de følgende anvendte harmoniserede standarder: | | | |
| Harmoniserede lavspændingsstandarder: | EN62368-1:2014 | | |
| Opfylder RoHS-direktivet 2011/65/EU, som kræver, at ti forbudte stoffer ikke registreres eller ligger under grænsen: | | | |
| - Bly (Pb) ≤ 1000ppm - Cadmium (Cd) ≤ 100ppm - Hexavalent chrom (Cr VI) ≤ 1000ppm - Di(2-ethylhexyl)phthalat ≤ 1000ppm - Butylbenzylphthalat (BBP) ≤ 1000ppm - Kviksølv (Hg) ≤ 1000ppm - Polybromerede biphenyler (PBB) ≤ 1000ppm - Polybromerede diphenylethere (PBDE) ≤ 1000ppm - Dibutylphthalat (DBP) ≤ 1000ppm - Diisobutylphthalat (DIBP) ≤ 1000ppm | | | |
| Teknisk dokumentation: | Den tekniske dokumentation er udarbejdet i overensstemmelse med de relevante direktiver. Efter berettiget anmodning kan dokumentationen stilles til rådighed for de ansvarlige nationale myndigheder. | | |
| Bemyndiget repræsentant og person bemyndiget til at compilere de tekniske data: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| Underskriver: Bao Trinh teknisk direktør | Se side 1 | | |
| Underskriver: Luke Fairhead driftsdirektør | Se side 1 | | |

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Registreret i England under nr. 2066629

Danish | Dansk | DA

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| Revision: | 10 |
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| EU-VERKLARING VAN CONFORMITEIT MET DE RICHTLIJNEN 2014/35/EU, 2014/30/EU EN 2011/65/EU VAN DE RAAD | |
|--|---|
| Fabrikant: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| verklaart onder eigen verantwoordelijkheid dat het product | |
| Productbeschrijving: | Printer met grote tekens |
| Type: | IJ355, IJ375 |
| Serienummer: | Vanaf I8500003 I8520000 I8540022 gedateerd 01/03/2021 I8560000 I8700008 I8720044 |
| voldoet aan de essentiële vereisten van de EMC-richtlijn 2014/30/EU, gebaseerd op de volgende toegepaste geharmoniseerde normen: | |
| Geharmoniseerde normen in de elektromagnetische compatibiliteit: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| voldoet aan de essentiële vereisten van de laagspanningsrichtlijn 2014/35/EU, gebaseerd op de volgende toegepaste geharmoniseerde normen: | |
| Geharmoniseerde laagspanningsnormen: | EN62368-1:2014 |
| voldoet aan de RoHS-richtlijn 2011/65/EU, in zoverre tien verboden stoffen niet worden gedetecteerd of onder de grenswaarde liggen: | |
| <ul style="list-style-type: none"> - Lood (Pb) ≤ 1000ppm - Cadmium (Cd) ≤ 100ppm - Zeswaardig chroom (Cr VI) ≤ 1000ppm - Bis(2-ethylhexyl)ftalaat ≤ 1000ppm - Butylbenzylftalaat (BBP) ≤ 1000ppm - Kwik (Hg) ≤ 1000ppm - Polybroombifenyyl (PBB) ≤ 1000ppm - Polybroomdifenylether (PBDE) ≤ 1000ppm - Dibutylftalaat (DBP) ≤ 1000ppm - Di-isobutylftalaat (DIBP) ≤ 1000ppm | |
| Technische documentatie: | De technische documentatie is opgesteld in overeenstemming met de relevante richtlijnen. Deze documentatie wordt op gerechtvaardigd verzoek ter beschikking gesteld aan de nationale bevoegde autoriteiten. |
| Geautoriseerde vertegenwoordiger en geautoriseerde persoon voor het samenstellen van het technische bestand: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Ondergetekende: Bao Trinh technisch directeur | Zie pagina 1 |
| Ondergetekende: Luke Fairhead operationeel directeur | Zie pagina 1 |

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Geregistreerd in Engeland onder nummer 2066629

Dutch | Nederlands | NL

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|------------------|---------|
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| Revision: | 10 |
| ECN: | 6934 |



| EL VASTAVUSDEKLARATSIOON, MIS KINNITAB VASTAVUST NÕUKOGU DIREKTIIVIDELE 2014/35/EL, 2014/30/EL JA 2011/65/EL | |
|---|---|
| Valmistaja: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| kinnitab oma ainuvastutusel, et toode | |
| Toote kirjeldus: | Suur tegelaste printer |
| Tüüp: | IJ355, IJ375 |
| Seerianumber: | alates I8500003 I8520000 I8540022 kuupäev 01/03/2021 I8560000 I8700008 I8720044 |
| vastab elektromagnetilise ühilduvuse (EMC) direktiivi 2014/30/EL olulistele nõuetele, lähtudes järgmistest kohaldatavatest ühtlustatud standarditest: | |
| Ühtlustatud elektromagnetilise ühilduvuse standardid: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| vastab madalpinge direktiivi 2014/35/EL olulistele nõuetele, lähtudes järgmistest kohaldatavatest ühtlustatud standarditest: | |
| Ühtlustatud madalpinge standardid: | EN62368-1:2014 |
| vastab ohtlike ainete kasutamise piiramist käsitlevale (RoHS) direktiivile 2011/65/EL, milles kümme keelatud ainet pole tuvastatud või jäävad need lubatud piiridesse: | |
| <ul style="list-style-type: none"> - plii (Pb) ≤ 1000ppm - kaadmium (Cd) ≤ 100ppm - kuuevalentne kroom (Cr VI) ≤ 1000ppm - Bis(2-etüülheksüül)ftalaat ≤ 1000ppm - Butüülbensüülftalaat (BBP) ≤ 1000ppm - elavhõbe (Hg) ≤ 1000ppm - polübroomitud bifenüülid (PBB-d) ≤ 1000ppm - polübroomitud difenüüleetrid (PBDE-d) ≤ 1000ppm - Dibutüülftalaat (DBP) ≤ 1000ppm - Diisobutüülftalaat (DIBP) ≤ 1000ppm | |
| Tehniline dokumentatsioon: | Tehniline dokumentatsioon on koostatud vastavalt asjaomastele direktiividele. Põhjendatud taotluse alusel on võimalik esitada dokumentatsioon riiklikele pädevatele asutustele. |
| Volitatud esindaja ja isik, kellel on õigus koostada tehniline toimik: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Allakirjutanu: Bao Trinh tehniline direktor | Vt lk 1 |
| Allakirjutanu: Luke Fairhead tegevjuhataja | Vt lk 1 |

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Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

Registreeritud Inglismaal numbriga 2066629

Estonian | Eesti keel | ET

| | |
|------------------|---------|
| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



**EU-VAATIMUSTENMUKAISUUSVAKUUTUS DIREKTIIVIEN 2014/35/EU, 2014/30/EU JA 2011/65/EU
NOUDATTAMISVAKUUTUS**

| | | | |
|--|---|--|---------------------------|
| Valmistaja: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| vakuuttaa yksinomaisella vastuulla, että tuote | | | |
| Tuotteen kuvaus: | Suuri merkkitulostin | | |
| Tyyppi: | IJ355, IJ375 | | |
| Sarjanumero: | lähtien | 1850003 1852000 18540022 18560000 18700008 18720044 | päiväty 01/03/2021 |
| noudattaa EMC-direktiivin 2014/30/EU oleellisia vaatimuksia, jotka perustuvat seuraaviin sovellettuihin harmonisoiituihin standardeihin: | | | |
| Harmonisoidut EMC-standardit: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | |
| noudattaa pienjännittdirektiivin 2014/35/EU oleellisia vaatimuksia, jotka perustuvat seuraaviin sovellettuihin harmonisoiituihin standardeihin: | | | |
| Harmonisoidut pienjännitstandardit: | EN62368-1:2014 | | |
| noudattaa RoHS-direktiiviä 2011/65/EU, jonka mukaan tuote ei saa sisältää kymmentä kiellettyä ainetta tai niiden pitoisuuden on oltava seuraavien rajojen alapuolella: | | | |
| - Lyijy (Pb) ≤ 1000ppm | | - Elohopea (Hg) ≤ 1000ppm | |
| - Kadmium (Cd) ≤ 100ppm | | - Polybromibifenyylit (PBB) ≤ 1000ppm | |
| - Kuusiarvoinen kromi (Cr VI) ≤ 1000ppm | | - Polybromidifenyylieetterit (PBDE) ≤ 1000ppm | |
| - Bis(2-etyyliheksyyli)ftalaatti ≤ 1000ppm | | - Dibutyyliftalaatti (DBP) ≤ 1000ppm | |
| - Butylibentsyyliiftalaatti(BBP) ≤ 1000ppm | | - Di-isobutyyliftalaatti (DIBP) ≤ 1000ppm | |
| Tekninen dokumentointi: | Tekninen dokumentointi on laadittu asianmukaisten direktiivien mukaisesti. Jos pyyntö on perusteltua, dokumentointi voidaan luovuttaa päteville kansallisille viranomaisille. | | |
| Valtuutettu edustaja ja henkilö, joka on valtuutettu laatimaan tekniset asiakirjat: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| Allekirjoittaja: Bao Trinh teknillinen johtaja | Katso sivu 1 | | |
| Alekirjoittaja: Luke Fairhead operatiivinen johtaja | Katso sivu 1 | | |

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Rekisteröity Englannissa numerolla 2066629

Finnish | Suomi | FI

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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



DÉCLARATION DE CONFORMITÉ AUX DIRECTIVES 2014/35/UE, 2014/30/UE ET 2011/65/UE

| | | | |
|---|---|--|------------------------|
| Fabricant : | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| déclare sous sa seule responsabilité que le produit | | | |
| Description du produit : | Imprimante de caractères de grande taille | | |
| Type : | IJ355, IJ375 | | |
| Numéro de série' : | De | I8500003 I8520000 I8540022 I8560000 I8700008 I8720044 | Date 01/03/2021 |
| est conforme aux exigences essentielles de la directive 2014/30/UE relative à la compatibilité électromagnétique ainsi qu'aux normes européennes harmonisées suivantes : | | | |
| Normes de compatibilité électromagnétique harmonisées : | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | |
| est conforme aux exigences essentielles de la directive 2014/35/UE Basse tension ainsi qu'aux normes européennes harmonisées suivantes : | | | |
| Normes Basse tension harmonisées : | EN62368-1:2014 | | |
| Conforme à la directive 2011/65/CE RoHS. Les dix substances interdites suivantes n'ont pas été détectées ou sont présentes dans des quantités inférieures aux limites prescrites : | | | |
| <ul style="list-style-type: none"> - Plomb (Pb) ≤ 1000ppm - Cadmium (Cd) ≤ 100ppm - Chrome hexavalent (Cr VI) ≤ 1000ppm - Phtalate de bis-(2-éthylhexyle) (DEHP) ≤ 1000ppm - Phtalate de benzyle et de butyle (BBP) ≤ 1000ppm - Mercure (Hg) ≤ 1000ppm - Polybromobiphényles (PBB) ≤ 1000ppm - Polybromodiphényléthers (PBDE) ≤ 1000ppm - Phtalate de dibutyle (DBP) ≤ 1000ppm - Phtalate de diisobutyle (DIBP) ≤ 1000ppm | | | |
| Documentation technique : | La documentation technique a été établie conformément aux directives applicables. Sur demande motivée, cette documentation sera fournie sur support aux autorités nationales compétentes. | | |
| Représentant agréé ou personne autorisée à établir le fichier technique : | Bao Trinh | | |
| | 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| Signataire : Bao Trinh directeur technique | Voir page 1 | | |
| Signataire : Luke Fairhead directeur des opérations | Voir page 1 | | |

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Société immatriculée en Angleterre sous le numéro 2066629

French | Français | FR

| | |
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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



| EU-KONFORMITÄTSERKLÄRUNG ENTSPRECHEND DEN RICHTLINIEN DES RATES 2014/35/EU, 2014/30/EU UND 2011/65/EU | |
|---|---|
| Hersteller: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| erklärt in alleiniger Verantwortung, dass das Produkt | |
| Produktbeschreibung: | Drucker mit großen Zeichen |
| Typ: | IJ355, IJ375 |
| Seriennummer: | Ab I8500003 I8520000 I8540022 Datum 01/03/2021 I8560000 I8700008 I8720044 |
| Übereinstimmung mit den grundlegenden Anforderungen der EMV-Richtlinie 2014/30/EU basierend auf den folgenden angewandten harmonisierten Normen: | |
| Harmonisierte EMV-Normen: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| Übereinstimmung mit den grundlegenden Anforderungen der Niederspannungsrichtlinie 2014/35/EU basierend auf den folgenden angewandten harmonisierten Normen: | |
| Harmonisierte Niederspannungsnormen: | EN62368-1:2014 |
| Erfüllt die RoHS-Richtlinie 2011/65/EU, nach der zehn verbotene Substanzen nicht nachweisbar sein bzw. die jeweils geltenden Grenzwerte nicht überschreiten dürfen: | |
| - Blei (Pb) ≤ 1000ppm - Cadmium (Cd) ≤ 100ppm - Sechswertiges Chrom (Cr VI) ≤ 1000ppm - Di(2-ethylhexyl)phthalat (DEHP) ≤ 1000ppm - Butylbenzylphthalat (BBP) ≤ 1000ppm | - Quecksilber (Hg) ≤ 1000ppm - Polybromierte Biphenyle (PBB) ≤ 1000ppm - Polybromierte Diphenylether (PBDE) ≤ 1000ppm - Dibutylphthalat (DBP) ≤ 1000ppm - Diisobutylphthalat (DIBP) ≤ 1000ppm |
| Technische Dokumentation: | Die technische Dokumentation wird gemäß den zutreffenden Richtlinien erstellt. Nach Erhalt eines begründeten Antrags kann die Dokumentation den zuständigen nationalen Stellen zur Verfügung gestellt werden. |
| Bevollmächtigter Vertreter und Dokumentationsbevollmächtigter: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Unterzeichner: Bao Trinh Technischer Direktor | Siehe Seite 1 |
| Unterzeichner: Luke Fairhead Produktionsdirektor | Siehe Seite 1 |

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Eingetragen in England unter der Nummer 2066629.

German | Deutsch | DE

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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



| ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΤΗΣ ΕΕ ΜΕ ΤΙΣ ΟΔΗΓΙΕΣ 2014/35/ΕΕ, 2014/30/ΕΕ ΚΑΙ 2011/65/ΕΕ ΤΟΥ ΕΥΡΩΠΑΪΚΟΥ ΣΥΜΒΟΥΛΙΟΥ | |
|--|---|
| Κατασκευαστής: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| δηλώνω με αποκλειστική ευθύνη ότι το προϊόν | |
| Περιγραφή προϊόντος: | Μεγάλος εκτυπωτής χαρακτήρων |
| Τύπος: | IJ355, IJ375 |
| Αύξοντας αριθμός: | Από I8500003 I8520000 I8540022 με ημερομηνία 01/03/2021 I8560000 I8700008 I8720044 |
| συμμορφώνεται με τις βασικές απαιτήσεις της Οδηγίας 2014/30/ΕΕ σχετικά με την ηλεκτρομαγνητική συμβατότητα, με βάση τα παρακάτω ισχύοντα εναρμονισμένα πρότυπα: | |
| Εναρμονισμένα πρότυπα για την ηλεκτρομαγνητική συμβατότητα: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| συμμορφώνεται με τις βασικές απαιτήσεις της Οδηγίας 2014/35/ΕΕ σχετικά με τη χαμηλή τάση, με βάση τα παρακάτω ισχύοντα εναρμονισμένα πρότυπα: | |
| Εναρμονισμένα πρότυπα για τη χαμηλή τάση: | EN62368-1:2014 |
| Συμμορφώνεται με την Οδηγία RoHS 2011/65/ΕΕ ως προς τη μη ανίχνευση Δέκα απαγορευμένων ουσιών ή την ανίχνευση ποσοτήτων που δεν υπερβαίνουν τα ανώτερα όρια: | |
| <ul style="list-style-type: none"> - Μόλυβδος (Pb) ≤ 1000ppm - Κάδμιο (Cd) ≤ 100ppm - Εξασθενές χρώμιο (Cr VI) ≤ 1000ppm - Φθαλικό δις-(2-αιθυλεξύλιο (DEHP) ≤ 1000ppm - Φθαλικό βενζύλιο βουτύλιο (BBP) ≤ 1000ppm - Υδράργυρος (Hg) ≤ 1000ppm - Πολυβρωμοδιφαινύλια (PBB) ≤ 1000ppm - Πολυβρωμοδιφαινυλαιθέρες (PBDE) ≤ 1000ppm - Φθαλικό διβουτύλιο (DBP) ≤ 1000ppm - Φθαλικό διισοβουτύλιο (DIBP) ≤ 1000ppm | |
| Τεχνική τεκμηρίωση: | Η τεχνική τεκμηρίωση έχει συνταχθεί σύμφωνα με τις σχετικές Οδηγίες. Η τεκμηρίωση δύναται να παρασχεθεί κατόπιν αιτιολογημένης αίτησης προς τις αρμόδιες εθνικές αρχές. |
| Εξουσιοδοτημένος αντιπρόσωπος και άτομο εξουσιοδοτημένο με τη σύνταξη του τεχνικού φακέλου: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Υπογράφων: Bao Trinh Τεχνικός Διευθυντής | Βλέπε σελίδα 1 |
| Unterzeichner: Luke Fairhead Διευθυντής Εργασιών | Βλέπε σελίδα 1 |

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Κατατέθηκε στην Αγγλία με αριθμό 2066629

Greek | Ελληνικά | EL

| | |
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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



| EU MEGFELELŐSÉGI NYILATKOZAT A TANÁCS 2014/35/EU, 2014/30/EU VALAMINT 2011/65/EU DIREKTÍVÁJÁRA VONATKOZÓAN | |
|--|---|
| Gyártó: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| saját felelősségünkre kijelentjük, hogy a termék | |
| A termék leírása: | Nagy karakternyomtató |
| Típus: | IJ355, IJ375 |
| Sorozatszám: | Tól I8500003 I8520000 I8540022 Kelt 01/03/2021 I8560000 I8700008 I8720044 |
| megfelel az 2014/30/EU elektromágneses összeférhetőségre vonatkozó irányelv alapkövetelményeinek, a következő összehangolt szabványok alapján: | |
| Elektromágneses összeférhetőségre vonatkozó összehangolt szabványok: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| megfelel az 2014/35/EU kisfeszültségű berendezésekre vonatkozó irányelv alapkövetelményeinek, a következő összehangolt szabványok alapján: | |
| Kisfeszültségű berendezésekre vonatkozó összehangolt szabványok: | EN62368-1:2014 |
| Megfelel az 2011/65/EU RoHs irányelvnek, amely szerint tíz tiltott anyag nincs jelen, vagy a határérték alatt van: | |
| <ul style="list-style-type: none"> - Ólom (Pb) ≤ 1000ppm - Kadmium (Cd) ≤ 100ppm - Hat vegyértékű króm (Cr VI) ≤ 1000ppm - Bisz(2-etilhexil)-ftalát (DEHP) ≤ 1000ppm - Benzin-butil-ftalát (BBP) ≤ 1000ppm - Higany (Hg) ≤ 1000ppm - Polibrómozott bifenilek (PBB) ≤ 1000ppm - Polibrómozott difenil-éterek (PBDE) ≤ 1000ppm - Dibutil-ftalát (DBP) ≤ 1000ppm - Diizobutil-ftalát (DIBP) ≤ 1000ppm | |
| Műszaki dokumentáció: | A műszaki dokumentációt a vonatkozó irányelveknek megfelelően állítottuk össze. Indokolt kérelem esetén a dokumentáció elérését az illetékes állami hatóságoknak. |
| A Műszaki adatlap összeállítására jogosult személy és illetékes képviselő: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Név: Bao Trinh tervezési igazgató | lásd az 1. oldalt |
| Név: Luke Fairhead műveleti igazgató | lásd az 1. oldalt |

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Regisztrálva Angliában, reg. szám: 2066629

Hungarian | Magyar | HU

| | |
|------------------|---------|
| Document Number: | MP41188 |
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| ECN: | 6934 |



| | |
|--|--|
| DICHIARAZIONE DI CONFORMITÀ UE ALLE DIRETTIVE DEL CONSIGLIO 2014/35/UE, 2014/30/UE E 2011/65/UE | |
| Costruttore: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| dichiara sotto la propria esclusiva responsabilità che il prodotto | |
| Descrizione del prodotto: | Stampante a caratteri grandi |
| Tipo: | IJ355, IJ375 |
| Numero di serie: | Da I8500003 I8520000 I8540022 datato 01/03/2021 I8560000 I8700008 I8720044 |
| soddisfa i requisiti essenziali della Direttiva sulla EMC 2014/30/UE in base alle seguenti norme armonizzate applicate: | |
| Norme sulla EMC armonizzate: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| soddisfa i requisiti essenziali della Direttiva sulle basse tensioni 2014/35/CE in base alle seguenti norme armonizzate applicate: | |
| Norme sulle basse tensioni armonizzate: | EN62368-1:2014 |
| È conforme alla Direttiva RoHS 2011/65/UE, in quanto le seguenti dieci sostanze vietate non sono presenti oppure sono al di sotto dei limiti: | |
| <ul style="list-style-type: none"> - Piombo (Pb) ≤ 1000ppm - Cadmio (Cd) ≤ 100ppm - Cromo esavalente (Cr VI) ≤ 1000ppm - Ftalato di bis(2-etilesile) (DEHP) ≤ 1000ppm - Benzilbutilftalato (BBP) ≤ 1000ppm - Mercurio (Hg) ≤ 1000ppm - Bifenili polibromurati (PBB) ≤ 1000ppm - Eteri di difenile polibromurato (PBDE) ≤ 1000ppm - Dibutilftalato (DBP) ≤ 1000ppm - Diisobutilftalato (DIBP) ≤ 1000ppm | |
| Documentazione tecnica: | La documentazione tecnica è redatta conformemente alle Direttive pertinenti. Su richiesta motivata, la documentazione potrà essere fornita alle autorità nazionali competenti. |
| Rappresentante autorizzato e persona autorizzata a compilare il dossier tecnico: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Firmatario: Bao Trinh Direttore tecnico | vedi pagina 1 |
| Firmatario: Luke Fairhead Direttore operativo | vedi pagina 1 |

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Registrata in Inghilterra con il numero 2066629

Italian | Italiano | IT

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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



ES ATBILSTĪBAS DEKLARĀCIJA ATTIECĪBĀ UZ PADOMES DIREKTĪVU 2014/35/ES, 2014/30/ES UN 2011/65/ES

| | | | |
|--|--|--|--------------------------|
| Ražotājs: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| ar pilnu atbildību apliecina, ka šis izstrādājums | | | |
| Izstrādājuma apraksts: | Liels rakstzīmju printeris | | |
| Tips: | IJ355, IJ375 | | |
| Sērijas numurs: | no | I8500003 I8520000 I8540022 I8560000 I8700008 I8720044 | datums 01/03/2021 |
| atbilst Elektromagnētiskās saderības direktīvas 2014/30/ES būtiskajām prasībām, pamatojoties uz šādiem izmantotajiem saskaņotajiem standartiem: | | | |
| Saskaņotie elektromagnētiskās saderības standarti: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | |
| atbilst Zemsprieguma iekārtu direktīvas 2014/35/ES būtiskajām prasībām, pamatojoties uz šādiem izmantotajiem saskaņotajiem standartiem: | | | |
| Saskaņotie zemsprieguma iekārtu standarti: | EN62368-1:2014 | | |
| Atbilst direktīvas 2011/65/ES par dažu bīstamu vielu izmantošanas ierobežošanu elektriskās un elektroniskās iekārtās prasībām, saskaņā ar kuru izstrādājumā nav konstatētas šādas desmit aizliegtas vielas vai arī tās ir konstatētas par noteikto ierobežojumu mazākā apjomā: | | | |
| <ul style="list-style-type: none"> - Svins (Pb) ≤ 1000ppm - Kadmījs (Cd) ≤ 100ppm - Hroms (VI) (Cr VI) ≤ 1000ppm - bis(2-etilheksil) ftalāts (DEHP) ≤ 1000ppm - Butilbenzilftalāts (BBP) ≤ 1000ppm - Dzīvsudrabs (Hg) ≤ 1000ppm - Polibrombifenili (PBB) ≤ 1000ppm - Polibromdifenilēteri (PBDE) ≤ 1000ppm - Dibutilftalāts (DBP) ≤ 1000ppm - Diizobutilftalāts (DIBP) ≤ 1000ppm | | | |
| Tehniskā dokumentācija: | Tehniskā dokumentācija ir izstrādāta saskaņā ar atbilstošajām direktīvām. Pēc pamatota pieprasījuma dokumentācija var tikt nodrošināta atbildīgajām valsts iestādēm. | | |
| Pilnvarotais pārstāvis un tehniskās lietas sastādīšanai pilnvarotā persona: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| Parakstītājs: Bao Trinh galvenais inženieris | Skatīt 1. lpp | | |
| Parakstītājs: Luke Fairhead izpilddirektors | Skatīt 1. lpp | | |

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Reģistrācijas nr. Anglijā: 2066629

Latvian | Latvietis | LT

| | |
|------------------|---------|
| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



ES ATITIKTIES TARYBOS DIREKTYVOMS 2014/35/ES, 2014/30/ES BEI 2011/65/ES DEKLARACIJA

| | | | |
|--|---|--|------------------------|
| Gamintojas: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| prisiimdamas išimtinę atsakomybę pareiškia, kad produktas | | | |
| Produkto aprašymas: | Didelio simbolio spausdintuvas | | |
| Tipas: | IJ355, IJ375 | | |
| Serijos numeris: | Nuo | | data 01/03/2021 |
| | I8500003 | | |
| | I8520000 | | |
| | I8540022 | | |
| | I8560000 | | |
| | I8700008 | | |
| | I8720044 | | |
| atitinka esminius reikalavimus Elektromagnetinio suderinamumo (EMS) direktyvos 2014/30/ES, remiantis toliau nurodytais taikomais darniaisiais standartais: | | | |
| Darnieji EMS standartai: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | |
| atitinka esminius reikalavimus Žemosios įtampos direktyvos 2014/35/ES, remiantis toliau nurodytais taikomais darniaisiais standartais: | | | |
| Darnieji žemosios įtampos standartai: | EN62368-1:2014 | | |
| Atitinka Direktyvą 2011/65/ES dėl tam tikrų pavojingų medžiagų naudojimo elektros ir elektroninėje įrangoje apribojimo, kurioje nurodytų dešimt draudžiamų naudoti medžiagų neaptikta arba jų kiekis neviršijo leidžiamo kiekio: | | | |
| - Švinas (Pb) ≤ 1000ppm | | - Gyvsidabris (Hg) ≤ 1000ppm | |
| - Kadmis (Cd) ≤ 100ppm | | - Polibrominti bifenilai (PBB) ≤ 1000ppm | |
| - Šešiavalentis chromas (Cr VI) ≤ 1000ppm | | - Polibrominti difenileteriai (PBDE) ≤ 1000ppm | |
| - Bis(2-etilheksil)ftalatas (DEHP) ≤ 1000ppm | | - Dibutilftalatas (DBP) ≤ 1000ppm | |
| - Benzilbutilftalatas (BBP) ≤ 1000ppm | | - Diizobutilftalatas (DIBP) ≤ 1000ppm | |
| Techninė dokumentacija: | Techninė dokumentacija parengta laikantis atitinkamų direktyvų. Gavus pagrįstą prašymą, dokumentacija gali būti pateikta kompetentingoms nacionalinėms institucijoms. | | |
| Įgaliotas atstovas ir asmuo, įgaliotas parengti techninę: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| Pasirašantis asmuo: Bao Trinh technikos direktorius | | žr. 1 psl | |
| Pasirašantis asmuo: Luke Fairhead gamybos direktorius | | žr. 1 psl | |

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Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

Registruota Anglijoje, Nr. 2066629

Lithuanian | Lietuvių | LV

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|------------------|---------|
| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



| | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|-----------------------|---------------------------|------------------------|--|---------------------------------------|---|---|---------------------------------|-------------------------------------|-------------------------------------|-------|-------------------|--|-----------------|--|--|--|-----------------|--|--|--|-----------------|--|--|
| DIKJARAZZJONI TA' KONFORMITÀ TAL-UE MAD-DIRETTIVI TAL-KUNSILL 2014/35/UE, 2014/30/UE U 2011/65/UE | | | | | | | | | | | | | | | | | | | | | | | | | |
| Manifattur: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | | | | | | | | | | | | | | | | | | | | | | | |
| jiddikjara taht responsabbiltà unika li l-prodott | | | | | | | | | | | | | | | | | | | | | | | | | |
| Deskrizzjoni tal-prodott: | Printer tal-Karattri Kbar | | | | | | | | | | | | | | | | | | | | | | | | |
| Tip: | IJ355, IJ375 | | | | | | | | | | | | | | | | | | | | | | | | |
| Numru ta' serje: | <table border="0"> <tr> <td></td> <td>I8500003</td> <td></td> <td></td> </tr> <tr> <td></td> <td>I8520000</td> <td></td> <td></td> </tr> <tr> <td>Minn</td> <td>I8540022</td> <td>datat</td> <td>01/03/2021</td> </tr> <tr> <td></td> <td>I8560000</td> <td></td> <td></td> </tr> <tr> <td></td> <td>I8700008</td> <td></td> <td></td> </tr> <tr> <td></td> <td>I8720044</td> <td></td> <td></td> </tr> </table> | | I8500003 | | | | I8520000 | | | Minn | I8540022 | datat | 01/03/2021 | | I8560000 | | | | I8700008 | | | | I8720044 | | |
| | I8500003 | | | | | | | | | | | | | | | | | | | | | | | | |
| | I8520000 | | | | | | | | | | | | | | | | | | | | | | | | |
| Minn | I8540022 | datat | 01/03/2021 | | | | | | | | | | | | | | | | | | | | | | |
| | I8560000 | | | | | | | | | | | | | | | | | | | | | | | | |
| | I8700008 | | | | | | | | | | | | | | | | | | | | | | | | |
| | I8720044 | | | | | | | | | | | | | | | | | | | | | | | | |
| jikkonforma mar-rekwiżiti essenzjali tad-Direttiva 2014/30/UE dwar Komponenti Elettromanjetiċi (EMC), ibbażati fuq l-Istandards Armonizzati applikati li ġejjin: | | | | | | | | | | | | | | | | | | | | | | | | | |
| Standards Armonizzati dwar Komponenti Elettromanjetiċi (EMC): | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | | | | | | | | | | | | | | | | | | | | | | | |
| jikkonforma mar-rekwiżiti essenzjali tad-Direttiva 2014/35/UE dwar Voltaġġ Baxx, ibbażati fuq l-Istandards Armonizzati applikati li ġejjin: | | | | | | | | | | | | | | | | | | | | | | | | | |
| Standards Armonizzati dwar Voltaġġ Baxx: | EN62368-1:2014 | | | | | | | | | | | | | | | | | | | | | | | | |
| Jikkonforma mad-Direttiva RoHS 2011/65/UE, li fihom għaxra sustanzi pprojbiti ma nstabux jew jinsabu taht il-limitu: | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="0"> <tr> <td>- Ċomb (Pb) ≤ 1000ppm</td> <td>- Merkurju (Hg) ≤ 1000ppm</td> </tr> <tr> <td>- Kadmju (Cd) ≤ 100ppm</td> <td>- Bifenili polibrominati (PBB) ≤ 1000ppm</td> </tr> <tr> <td>- Kromju eżivalenti (Cr VI) ≤ 1000ppm</td> <td>- Eteri tad-difenil polibrominat (PBDE) ≤ 1000ppm</td> </tr> <tr> <td>- Ftalat ta' bis(2-etilezil) (DEHP) ≤ 1000ppm</td> <td>- Dibutilftalat (DBP) ≤ 1000ppm</td> </tr> <tr> <td>- Butilbenzilftalat (BBP) ≤ 1000ppm</td> <td>- Diisobutilftalat (DIBP) ≤ 1000ppm</td> </tr> </table> | | - Ċomb (Pb) ≤ 1000ppm | - Merkurju (Hg) ≤ 1000ppm | - Kadmju (Cd) ≤ 100ppm | - Bifenili polibrominati (PBB) ≤ 1000ppm | - Kromju eżivalenti (Cr VI) ≤ 1000ppm | - Eteri tad-difenil polibrominat (PBDE) ≤ 1000ppm | - Ftalat ta' bis(2-etilezil) (DEHP) ≤ 1000ppm | - Dibutilftalat (DBP) ≤ 1000ppm | - Butilbenzilftalat (BBP) ≤ 1000ppm | - Diisobutilftalat (DIBP) ≤ 1000ppm | | | | | | | | | | | | | | |
| - Ċomb (Pb) ≤ 1000ppm | - Merkurju (Hg) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| - Kadmju (Cd) ≤ 100ppm | - Bifenili polibrominati (PBB) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| - Kromju eżivalenti (Cr VI) ≤ 1000ppm | - Eteri tad-difenil polibrominat (PBDE) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| - Ftalat ta' bis(2-etilezil) (DEHP) ≤ 1000ppm | - Dibutilftalat (DBP) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| - Butilbenzilftalat (BBP) ≤ 1000ppm | - Diisobutilftalat (DIBP) ≤ 1000ppm | | | | | | | | | | | | | | | | | | | | | | | | |
| Dokumentazzjoni Teknika: | Id-Dokumentazzjoni Teknika hija kkompilata b'mod konformi mad-Direttivi rilevanti. Fuq talba ġustifikata d-Dokumentazzjoni tista' tiġi provduta lill-awtoritajiet nazzjonali kompetenti. | | | | | | | | | | | | | | | | | | | | | | | | |
| Rappreżentant Awtorizzat u Persuna Awtorizzata biex tikkompila l-Fajl Tekniku: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | | | | | | | | | | | | | | | | | | | | | | | |
| Firmatarju: Bao Trinh Direttur tal-Inġinerija | ara paġna 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Firmatarju: Luke Fairhead Direttur tal-Operat | ara paġna 1 | | | | | | | | | | | | | | | | | | | | | | | | |

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Registrazzjoni fl-Ingilterra taht numru 2066629

Maltese | Malti | MT

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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



EU SAMSVARERKLÆRING OM SAMSVAR MED RÅDSDIREKTIV 2014/35/EU, 2014/30/EU OG 2011/65/EU

| | | | | | | | | | | | | | |
|---|---|--|--|----------------------|----------------------------|-------------------------|---|--------------------------------------|--|--|---------------------------------|-------------------------------------|-------------------------------------|
| Produsent: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | | | | | | | | | | | |
| erklærer under sitt eneansvar at produktet | | | | | | | | | | | | | |
| Produktbeskrivelse: | Skriver med stort tegn | | | | | | | | | | | | |
| Type: | IJ355, IJ375 | | | | | | | | | | | | |
| Serienummer: | I8500003 I8520000 Fra I8540022 datert 01/03/2021 I8560000 I8700008 I8720044 | | | | | | | | | | | | |
| er i samsvar med grunnleggende krav i EMC-direktiv 2014/30/EU, basert på følgende harmoniserte standarder som er anvendt: | | | | | | | | | | | | | |
| Harmoniserte EMC-standarder: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | | | | | | | | | | | |
| er i samsvar med grunnleggende krav i lavspenningsdirektiv 2014/35/EU, basert på følgende harmoniserte standarder som er anvendt: | | | | | | | | | | | | | |
| Harmoniserte lavspenningsstandarder: | EN62368-1:2014 | | | | | | | | | | | | |
| Overholder RoHS-direktiv 2011/65/EU, der ti forbudte stoffer ikke er påvist eller er under grenser: | | | | | | | | | | | | | |
| <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">- Bly (Pb) ≤ 1000ppm</td> <td style="width: 50%; border: none;">- Kvikksølv (Hg) ≤ 1000ppm</td> </tr> <tr> <td style="border: none;">- Kadmium (Cd) ≤ 100ppm</td> <td style="border: none;">- Polybrominerte bifenylter (PBB) ≤ 1000ppm</td> </tr> <tr> <td style="border: none;">- Heksavalent krom (Cr VI) ≤ 1000ppm</td> <td style="border: none;">- Polybrominerte difenyletere (PBDE) ≤ 1000ppm</td> </tr> <tr> <td style="border: none;">- Bis (2-etylheksyl) ftalat (DEHP) ≤ 1000ppm</td> <td style="border: none;">- Dibutylftalat (DBP) ≤ 1000ppm</td> </tr> <tr> <td style="border: none;">- Butylbenzylftalat (BBP) ≤ 1000ppm</td> <td style="border: none;">- Diisobutylftalat (DIBP) ≤ 1000ppm</td> </tr> </table> | | | | - Bly (Pb) ≤ 1000ppm | - Kvikksølv (Hg) ≤ 1000ppm | - Kadmium (Cd) ≤ 100ppm | - Polybrominerte bifenylter (PBB) ≤ 1000ppm | - Heksavalent krom (Cr VI) ≤ 1000ppm | - Polybrominerte difenyletere (PBDE) ≤ 1000ppm | - Bis (2-etylheksyl) ftalat (DEHP) ≤ 1000ppm | - Dibutylftalat (DBP) ≤ 1000ppm | - Butylbenzylftalat (BBP) ≤ 1000ppm | - Diisobutylftalat (DIBP) ≤ 1000ppm |
| - Bly (Pb) ≤ 1000ppm | - Kvikksølv (Hg) ≤ 1000ppm | | | | | | | | | | | | |
| - Kadmium (Cd) ≤ 100ppm | - Polybrominerte bifenylter (PBB) ≤ 1000ppm | | | | | | | | | | | | |
| - Heksavalent krom (Cr VI) ≤ 1000ppm | - Polybrominerte difenyletere (PBDE) ≤ 1000ppm | | | | | | | | | | | | |
| - Bis (2-etylheksyl) ftalat (DEHP) ≤ 1000ppm | - Dibutylftalat (DBP) ≤ 1000ppm | | | | | | | | | | | | |
| - Butylbenzylftalat (BBP) ≤ 1000ppm | - Diisobutylftalat (DIBP) ≤ 1000ppm | | | | | | | | | | | | |
| Teknisk dokumentasjon: | Den tekniske dokumentasjonen overholdes i samsvar med de aktuelle direktivene. På begrunnet anmodning kan dokumentasjonen gjøres tilgjengelig for kompetente nasjonale myndigheter. | | | | | | | | | | | | |
| Autorisert representant og person autorisert til å opprette og redigere den tekniske filen: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | | | | | | | | | | | |
| Undertegnede: Bao Trinh teknisk direktør | Se side 1 | | | | | | | | | | | | |
| Undertegnede: Luke Fairhead driftsdirektør | Se side 1 | | | | | | | | | | | | |

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Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

Registrert i England med selskapsnummer 2066629

Norwegian | norsk | NO

| | |
|------------------|---------|
| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



| DEKLARACJA ZGODNOŚCI UE Z DYREKTYWAMI RADY EUROPY 2014/35/UE, 2014/30/UE I 2011/65/UE | |
|---|---|
| Producent: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| oświadcza z pełną odpowiedzialnością, że produkt | |
| Opis produktu: | Drukarka dużych znaków |
| Typ: | IJ355, IJ375 |
| Numer seryjny: | od 18500003 18520000 18540022 Daty 01/03/2021 18560000 18700008 18720044 |
| spełnia podstawowe wymagania dyrektywy 2014/30/UE o kompatybilności elektromagnetycznej (EMC) w oparciu o zastosowane normy zharmonizowane: | |
| Zharmonizowane normy EMC: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| spełnia podstawowe wymagania dyrektywy 2014/35/UE niskonapięciowej, na podstawie zastosowanych normy zharmonizowanych: | |
| Zharmonizowane normy niskonapięciowe: | EN62368-1:2014 |
| Spełnia wymagania dyrektywy 2011/65/UE w sprawie ograniczenie stosowania substancji niebezpiecznych w sprzęcie elektrycznym i elektronicznym - nie wykryto w nim dziesięć zakazanych substancji lub ich zawartość jest niższa od wartości granicznej: | |
| <ul style="list-style-type: none"> - Ołów (Pb) ≤ 1000ppm - Kadm (Cd) ≤ 100ppm - Sześciowartościowy chrom (Cr VI) ≤ 1000ppm - Ftalan di(2-etyloheksylu (DEHP) ≤ 1000ppm - Ftalan benzylu butylu (BBP) ≤ 1000ppm - Rtuć (Hg) ≤ 1000ppm - Polibromowane bifenyle (PBB) ≤ 1000ppm - Polibromowane etery difenylowe (PBDE) ≤ 1000ppm - Ftalan dibutylu (DBP) ≤ 1000ppm - Ftalan diizobutylu (DIBP) ≤ 1000ppm | |
| Dokumentacja techniczna: | Dokumentację techniczną sporządzono zgodnie ze stosownymi dyrektywami. Na podstawie uzasadnionego żądania dostarczyć tę dokumentację do kompetentnego organu władzy państwowej. |
| Upoważniony przedstawiciel oraz osoba upoważniona do sporządzenia tej dokumentacji technicznej: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Sygnatariusz: Bao Trinh Dyrektor Techniczny | Zobacz strona 1 |
| Sygnatariusz: Luke Fairhead Dyrektor Operacyjny | Zobacz strona 1 |

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Zarejestrowana w Anglii pod numerem 2066629

Polish | Polski | PL

| | |
|------------------|---------|
| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



DECLARAÇÃO DE CONFORMIDADE DE CE COM AS DIRECTIVAS DO CONSELHO 2014/35/UE, 2014/30/UE E 2011/65/UE

| | | | |
|--|---|---|-------------------------------|
| Fabricante: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| declaro sob responsabilidade única que o produto | | | |
| Descrição do produto: | Impressora de caracteres grandes | | |
| Tipo: | IJ355, IJ375 | | |
| Número de série: | A partir de | 18500003 18520000 18540022 18560000 18700008 18720044, | com data de 01/03/2021 |
| em conformidade com os requisitos essenciais da Directiva CEM 2014/30/UE, com base no aplicado normas harmonizadas: | | | |
| Normas CEM Harmonizadas: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | |
| em conformidade com os requisitos fundamentais da Directiva de Baixa Tensão 2014/35/UE, com base no aplicado normas harmonizadas: | | | |
| Normas de Baixa Tensão Harmonizadas: | EN62368-1:2014 | | |
| Está em conformidade com a Directiva RoHS 2011/65/UE, na qual dez substâncias proibidas não são detectadas ou estão sujeitas a limitação: | | | |
| <ul style="list-style-type: none"> - Chumbo (Pb) ≤ 1000ppm - Cádmio (Cd) ≤ 100ppm - Crómio hexavalente (Cr VI) ≤ 1000ppm - Ftalato de bis(2-etil-hexilo) (DEHP) ≤ 1000ppm - Ftalato de benzilo e butilo (BBP) ≤ 1000ppm - Mercúrio (Hg) ≤ 1000ppm - Bifenilos polibromados (PBB) ≤ 1000ppm - Éteres difenílicos polibromados (PBDE) ≤ 1000ppm - Ftalato de dibutilo (DBP) ≤ 1000ppm - Ftalato de di-isobutilo (DIBP) ≤ 1000ppm | | | |
| Documentação Técnica: | A Documentação Técnica está compilada de acordo com as Directivas relevantes. Se justificadamente solicitada, a Documentação pode ser fornecida às autoridades nacionais competentes. | | |
| Representante Autorizado e Pessoa Autorizada a compilar o Ficheiro Técnico: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| Signatário: Bao Trinh Director Técnico | Veja a página 1 | | |
| Signatário: Luke Fairhead Director de Operações | Veja a página 1 | | |

DOF-093 Rev 6

Linx Printing Technologies Limited, 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL UK. Tel +44 (0) 1480 302100 Fax + 44 (0) 1480 302116 Website: www.linxglobal.com

Registado em Inglaterra sob o número 2066629

Portugese | Português | PT

| | |
|------------------|---------|
| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



DECLARAȚIE DE CONFORMITATE UE CU DIRECTIVELE CONSILIULUI 2014/35/UE, 2014/30/UE ȘI 2011/65/UE

| | | |
|---|--|---|
| Producătorul: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | |
| declarăm pe propria răspundere că produsul | | |
| Descrierea produsului: | Imprimantă de caractere mari | |
| Tip: | IJ355, IJ375 | |
| Număr de serie: | Începând | cu data 01/03/2021 |
| | | 18500003 18520000 18540022 18560000 18700008 18720044, |
| este conform cu cerințele esențiale ale Directivei EMC 2014/30/UE, pe baza următoarelor Standarde armonizate aplicate: | | |
| Standarde EMC armonizate: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | |
| este conform cu cerințele esențiale ale Directivei pentru joasă tensiune 2014/35/UE, pe baza aplicat standardele armonizate: | | |
| Standarde pentru joasă tensiune armonizate: | EN62368-1:2014 | |
| este conform cu directiva RoHS 2011/65/CE, conform căreia nu sunt detectate sau sunt limitate următoarele zece substanțe interzise: | | |
| <ul style="list-style-type: none"> - Plumb (Pb) ≤ 1000ppm - Cadmiu (Cd) ≤ 100ppm - Crom hexavalent (Cr VI) ≤ 1000ppm - Ftalat de di(2-etilhexil) (DEHP) ≤ 1000ppm - Ftalat de butil benzil (BBP) ≤ 1000ppm - Mercur (Hg) ≤ 1000ppm - Bifenili polibromurați (PBB) ≤ 1000ppm - Eteri de difenil polibromurați (PBDE) ≤ 1000ppm - Ftalat de dibutil (DBP) ≤ 1000ppm - Ftalat de diizobutil (DIBP) ≤ 1000ppm | | |
| Documentație tehnică: | Documentația tehnică este compilată în conformitate cu Directivele relevante. La cerere justificată, Documentația poate fi furnizată autorităților naționale competente. | |
| Reprezentanța autorizată și Persoana autorizată pentru a compila Fișierul tehnic: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | |
| Semnatar: Bao Trinh Director tehnic | Vezi pagina 1 | |
| Semnatar: Luke Fairhead Director de operațiuni | Vezi pagina 1 | |

DOF-093 Rev 6

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Înregistrat în Anglia, cu numărul 2066629

Romanian | Română | RO

| | |
|------------------|---------|
| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



VYHLÁSENIE O ZHODE SO SMERNICAMI RADY 2014/35/EU, 2014/30/EU A 2011/65/EU

| | | | |
|--|--|---|-----------------------------|
| Výrobca: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| vyhlasuje na svoju výhradnú zodpovednosť, že výrobok | | | |
| Popis výrobku: | Tlačiareň s veľkými znakmi | | |
| Typ: | IJ355, IJ375 | | |
| Výrobné číslo: | od | I8500003 I8520000 I8540022 I8560000 I8700008 I8720044, | od dátumu 01/03/2021 |
| spĺňa základné požiadavky smernice 2014/30/EU o elektromagnetickej kompatibilite, a to na základe týchto platných harmonizovaných noriem: | | | |
| Harmonizované normy týkajúce sa elektromagnetickej kompatibility: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | |
| spĺňa základné požiadavky smernice 2014/35/EU o nízkom napätí, a to na základe týchto platných harmonizovaných noriem: | | | |
| Harmonizované normy týkajúce sa nízkeho napätia: | EN62368-1:2014 | | |
| spĺňa požiadavky smernice 2011/65/EU o obmedzení používania niektorých nebezpečných látok v elektrických a elektronických zariadeniach, podľa ktorých sa v ňom nenachádza týchto desať zakázaných látok alebo ich obsah je v rámci daného limitu: | | | |
| <ul style="list-style-type: none"> - Olovo (Pb) ≤ 1000ppm - Kadmium (Cd) ≤ 100ppm - Šesťmocný chróm (Cr VI) ≤ 1000ppm - Bis(2-etylhexyl)-ftalát (DEHP) ≤ 1000ppm - Benzyl-butyl-ftalát (BBP) ≤ 1000ppm - Ortuť (Hg) ≤ 1000ppm - Polybrómované bifenyly (PBB) ≤ 1000ppm - Polybrómované difenylétery (PBDE) ≤ 1000ppm - Dibutyl-ftalát (DBP) ≤ 1000ppm - Diizobutyl-ftalát (DIBP) ≤ 1000ppm | | | |
| Technická dokumentácia: | Technická dokumentácia je zostavená podľa príslušných smerníc. V opodstatnených prípadoch môže byť dokumentácia na požiadanie poskytnutá príslušným vnútroštátnym orgánom. | | |
| Oprávnený zástupca a osoba oprávnená na zostavovanie technických súborov: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | |
| Signatár: Bao Trinh technický riaditeľ | Pozri stranu 1 | | |
| Signatár: Luke Fairhead prevádzkový riaditeľ | Pozri stranu 1 | | |

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Spoločnosť zaregistrovaná v Anglicku pod číslom 2066629.

Slovak | Slovenčina | SK

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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



| IZJAVA O SKLADNOSTI Z DIREKTIVO SVETA 2014/35/EU, 2014/30/EU O ELEKTROMAGNETNI ZDRUŽLJIVOSTI (EMC) IN 2011/65/EU | | | | | | | | | | | |
|---|---|------------------------------|------------------------------|------------------------|--|---------------------------------------|--|--|----------------------------------|---------------------------------------|--------------------------------------|
| Proizvajalec: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | | | | | | | | | |
| s polno odgovornostjo izjavlja, da je izdelek | | | | | | | | | | | |
| Opis izdelka: | Tiskalnik z velikimi znaki | | | | | | | | | | |
| Tip: | IJ355, IJ375 | | | | | | | | | | |
| Serijska številka: | Iz I8500003 I8520000 I8540022 I8560000 I8700008 I8720044, | z datumom: 01/03/2021 | | | | | | | | | |
| skladen s predpisanimi bistvenimi zahtevami Direktive 2014/30/EU o elektromagnetni združljivosti (EMC) na podlagi uporabljenih usklajenih standardov: | | | | | | | | | | | |
| Usklajeni standardi na področju elektromagnetne združljivosti: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 | | | | | | | | | | |
| skladen s predpisanimi bistvenimi zahtevami Direktive 2014/35/EU o električni opremi, ki je namenjena uporabi pod določeno omejeno napetostjo, na podlagi uporabljenih usklajenih standardov: | | | | | | | | | | | |
| Usklajeni standardi na področju električne opreme z nizko napetostjo: | EN62368-1:2014 | | | | | | | | | | |
| Izdelek je skladen z zahtevami Direktive 2011/65/EU (RoHS), ker je bilo ugotovljeno, da ne vsebuje deset nevarnih snovi oziroma so te pod dovoljeno mejo: | | | | | | | | | | | |
| <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">- svinec (Pb) ≤ 1000ppm</td> <td style="width: 50%; border: none;">- živo srebro (Hg) ≤ 1000ppm</td> </tr> <tr> <td style="border: none;">- kadmij (Cd) ≤ 100ppm</td> <td style="border: none;">- polibromirani bifenili (PBB) ≤ 1000ppm</td> </tr> <tr> <td style="border: none;">- šestvalentni krom (Cr VI) ≤ 1000ppm</td> <td style="border: none;">- polibromirani difeniletri (PBDE) ≤ 1000ppm</td> </tr> <tr> <td style="border: none;">- di(2-etilheksil) ftalat (DEHP) ≤ 1000ppm</td> <td style="border: none;">- dibutil ftalat (DBP) ≤ 1000ppm</td> </tr> <tr> <td style="border: none;">- benzil butil ftalat (BBP) ≤ 1000ppm</td> <td style="border: none;">- diizobutil ftalat (DIBP) ≤ 1000ppm</td> </tr> </table> | | - svinec (Pb) ≤ 1000ppm | - živo srebro (Hg) ≤ 1000ppm | - kadmij (Cd) ≤ 100ppm | - polibromirani bifenili (PBB) ≤ 1000ppm | - šestvalentni krom (Cr VI) ≤ 1000ppm | - polibromirani difeniletri (PBDE) ≤ 1000ppm | - di(2-etilheksil) ftalat (DEHP) ≤ 1000ppm | - dibutil ftalat (DBP) ≤ 1000ppm | - benzil butil ftalat (BBP) ≤ 1000ppm | - diizobutil ftalat (DIBP) ≤ 1000ppm |
| - svinec (Pb) ≤ 1000ppm | - živo srebro (Hg) ≤ 1000ppm | | | | | | | | | | |
| - kadmij (Cd) ≤ 100ppm | - polibromirani bifenili (PBB) ≤ 1000ppm | | | | | | | | | | |
| - šestvalentni krom (Cr VI) ≤ 1000ppm | - polibromirani difeniletri (PBDE) ≤ 1000ppm | | | | | | | | | | |
| - di(2-etilheksil) ftalat (DEHP) ≤ 1000ppm | - dibutil ftalat (DBP) ≤ 1000ppm | | | | | | | | | | |
| - benzil butil ftalat (BBP) ≤ 1000ppm | - diizobutil ftalat (DIBP) ≤ 1000ppm | | | | | | | | | | |
| Tehnična dokumentacija: | Tehnična dokumentacija je bila pripravljena v skladu z zahtevami zadevnih Direktiv. Dokumentacija se na upravičeno zahtevo lahko predloži pristojnim nacionalnim organom. | | | | | | | | | | |
| Pooblaščen zastopnik in oseba s pooblastilom za pripravo tehničnega dosjeja: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL | | | | | | | | | | |
| Podpisnik: Bao Trinh direktor inženiringa | Glej stran 1 | | | | | | | | | | |
| Podpisnik: Luke Fairhead direktor operative | Glej stran 1 | | | | | | | | | | |

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Družba je registrirana v Angliji pod št. 2066629.

Slovenian | Slovenščina | SL

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| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



| DECLARACIÓN DE CONFORMIDAD DE LA UE CON LAS DIRECTIVAS 2014/35/UE, 2014/30/UE Y 2011/65/UE | |
|---|--|
| Fabricante: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| declara bajo su exclusiva responsabilidad que el producto | |
| Descripción del producto: | Impresora de caracteres grandes |
| Tipo: | IJ355, IJ375 |
| Número de serie: | <p style="text-align: center;"> I8500003 I8520000 A partir de I8540022 con fecha 01/03/2021 I8560000 I8700008 I8720044, </p> |
| cumple con los requisitos esenciales de la Directiva 2014/30/UE sobre compatibilidad electromagnética (CEM) con arreglo a las siguientes normas armonizadas: | |
| Normas armonizadas de compatibilidad electromagnética: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| cumple con los requisitos esenciales de la Directiva 2014/35/UE sobre baja tensión con arreglo a las siguientes normas armonizadas: | |
| Normas armonizadas de baja tensión: | EN62368-1:2014 |
| Cumple con la Directiva 2011/65/UE sobre restricciones a la utilización de determinadas sustancias peligrosas (RUSP) en la medida en que diez sustancias prohibidas no se han detectado o están por debajo de los límites permitidos: | |
| <ul style="list-style-type: none"> - Plomo (Pb) ≤ 1000ppm - Cadmio (Cd) ≤ 100ppm - Cromo hexavalente (Cr VI) ≤ 1000ppm - Ftalato de bis(2-etilhexilo) (DEHP) ≤ 1000ppm - Ftalato de bencilo y butilo (BBP) ≤ 1000ppm - Mercurio (Hg) ≤ 1000ppm - Polibromobifenilos (PBB) ≤ 1000ppm - Polibromodifeniléteres (PBDE) ≤ 1000ppm - Ftalato de dibutilo (DBP) ≤ 1000ppm - Ftalato de diisobutilo (DIBP) ≤ 1000ppm | |
| Documentación técnica: | La documentación técnica se ha recopilado conforme a las directivas correspondientes. La documentación se facilitará a las autoridades nacionales competentes que la soliciten. |
| Representante autorizado y persona autorizada para recopilar el expediente técnico: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Signatario: Bao Trinh Director de ingeniería | Ver página 1 |
| Podpisnik: Luke Fairhead Director de operaciones | Ver página 1 |

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Registrada en Inglaterra con el número 2066629

Spanish | Español | ES

| | |
|------------------|---------|
| Document Number: | MP41188 |
| Revision: | 10 |
| ECN: | 6934 |



| | |
|--|---|
| EU:S KONFORMITETSDEKLARATION ENLIGT EU-RÅDETS DIREKTIV 2014/35/EU, 2014/30/EU OCH 2011/65/EU | |
| Tillverkare: | Linx Printing Technologies Limited 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| intygar med enskilt ansvar att produkten | |
| Produktbeskrivning: | Skrivare med stort tecken |
| Typ: | IJ355, IJ375 |
| Serienummer: | Från I8500003 I8520000 I8540022 I8560000 I8700008 I8720044, den 01/03/2021 |
| uppfyller kraven i EMC-direktivet 2014/30/EU, baserat på följande tillämpade harmoniserade standarder: | |
| Harmoniserade EMC-standarder: | EN61000-3-2:2014 EN61000-3-3:2013 EN61000-6-2:2005 EN61000-6-4:2007 +A1:2011 |
| uppfyller kraven i lågspänningsdirektivet 2014/35/EU, baserat på följande tillämpade harmoniserade standarder: | |
| Harmoniserade lågspänningsstandarder: | EN62368-1:2014 |
| Uppfyller RoHS-direktivet 2011/65/EU, där tio förbjudna ämnen inte upptäcks eller används med begränsning: | |
| - Bly (Pb) ≤ 1000ppm | - Kvicksilver (Hg) ≤ 1000ppm |
| - Kadmium (Cd) ≤ 100ppm | - Polybromerade bifenyler (PBB) ≤ 1000ppm |
| - Sexvärt krom (Cr VI) ≤ 1000ppm | - Polybromerade difenyletrar (PBDE) ≤ 1000ppm |
| - Di(2-etylhexyl)ftalat (DEHP) ≤ 1000ppm | - Dibutylftalat (DBP) ≤ 1000ppm |
| - Butylbensylftalat (BBP) ≤ 1000ppm | - Diisobutylftalat (DIBP) ≤ 1000ppm |
| Teknisk dokumentation: | Den tekniska dokumentationen har sammanställts enligt gällande direktiv. Vid motiverad begäran kan dokumentationen tillhandahållas till nationella myndigheter. |
| Auktoriserad representant och person som är auktoriserad att sammanställa den tekniska filen: | Bao Trinh 8 Stocks Bridge Way, Compass Point Business Park, St Ives, Cambridgeshire PE27 5JL |
| Undertecknat: Bao Trinh Teknikchef | Se sidan 1 |
| Undertecknat: Luke Fairhead Driftchef | Se sidan 1 |

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