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| **Årstal** |  |

EGENKONTROL AF **FLUGTVEJS- OG PANIKBELYSNING**

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| **Månedlig kontrol** |
| 1. Det kontrolleres, at samtlige flugtvejsarmaturer er funktionsduelige.
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| **Halvårlig kontrol** |
| 1. Det kontrolleres, at flugtvejs-og panikbelysningen ved strømafbrydelse automatisk skifter over på den sekundære strømforsyning, enten batteri back-up eller sekundær strømforsyning for anlæg med dobbelt strømforsyning.
2. Strømforsyningen til normalbelysningen afbrydes, og det kontrolleres, om flugtvejs- og panikbelysning har den krævede backupfunktion med strømafbrydelse i den krævede tid. For decentrale anlæg skal samtlige armaturer kontrolleres.
3. Ved kontrolpanelet for flugtvejs- og panikbelysning, skal der være ophængt en instruks med udførlig vejledning i flugtvejs- og panikbelysningens betjening og afprøvning. Instruksen skal indikere hvilke grupper, der skal afbrydes for kontrol af back-up funktionen. Tillige skal de enkelte afbrydere i el-tavlerne for kontrol af denne backup funktion være markeret.
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| **Bemærkninger til fundne fejl (hvor, hvad, hvem udbedrer)** |
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| **Yderligere oplysninger kan findes:** |
| * Bygningsreglementets vejledning til kapitel 5, kapitel 7: Drift-, kontrol- og vedligehold af brandforhold i og ved bygninger (<https://bygningsreglementet.dk/Tekniske-bestemmelser/05/Vejledninger>)
* DBI Vejledning 34 ”Sikkerhedsbelysning”, Dansk Brand- og sikringsteknisk Institut
* Bygningsreglementets vejledning til kapitel 5, kapitel 5 – Brand, Bilag 12 - Præ-accepterede løsninger - Brandtekniske installationer (<https://bygningsreglementet.dk/Tekniske-bestemmelser/05/Vejledninger>)
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