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| **Årstal** |  |

EGENKONTROL AF **Sprinkleranlæg**

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| **Ugentlig kontrol** |
| 1. Kontrol og eftersyn omhandler som minimum følgende punkter:
	1. Afprøvning af pumper, herunder opstart af evt. dieselpumper.
	2. Inspektion af alle ventiler for at sikre, at de er i rigtig position.
	3. Kontrol af vandstrømskontakter.
	4. Kontrol af overvågede afspærringsventiler, både overvågede og fastlåste, f.eks. med remme.
	5. Kontrol af tryk over alarmventil.
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| **Kvartals kontrol** |
| 1. Kontrol og eftersyn omfatter som minimum:
	1. Accelerator til tørsprinkling funktionsafprøves.
	2. Evt. længerevarende fejlmeddelelser er under udbedring, samt at forsikringsselskab er informeret herom.
	3. Evt. opfølgning fra akkrediteret funktionsafprøvning er iværksat, og aftalte terminer er overholdt.
	4. Redningsberedskabet fortsat har uhindret adgang til sprinklercentralen, og adgangsvejen er som angivet i brandstrategien.
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| **Kontrol** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** | **25** | **26** | **1. kv** | **2. kv** |
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| **Kontrol** | **27** | **28** | **29** | **30** | **31** | **32** | **33** | **34** | **35** | **36** | **37** | **38** | **39** | **40** | **41** | **42** | **43** | **44** | **45** | **46** | **47** | **48** | **49** | **50** | **51** | **52** | **3. kv** | **4. kv** |
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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 Retningslinje 251/4001 ”Sprinkleranlæg”, 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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