

[Workshop om produktinformationsdataområder, resumé af resultaterne](https://digital-strategy.ec.europa.eu/da/library/workshop-manufacturing-data-spaces-summary-results-0) [\(https://digital-strategy.ec.europa.eu/da/library/workshop-manufacturing-data-spaces-summary-results-0\)](https://digital-strategy.ec.europa.eu/da/library/workshop-manufacturing-data-spaces-summary-results-0)

Sammenfatning med præsentationer og rapport om de vigtigste konklusioner fra workshoppen om, hvilken rolle standarder spiller med hensyn til datadeling.

Dette webinar gav et overblik over standarder for datadeling i fremstillingsindustrien og drøftede, hvordan de kan være byggestenen til fremstillingsdataområder.

[Rapporten \(https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75941\)](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75941) med de vigtigste konklusioner findes her og nedenfor.

I de kommende måneder vil vi koncentrere os om, hvordan vi kan støtte matchmaking, og hvordan vi kan gøre fremskridt hen imod massiv deployering. Det næste webinar er planlagt tilden 10. maj.

Den 12. maj arrangerer GD GROW et webinar [Shaping European Manufacturing: De avancerede teknologiers rolle](https://ati.ec.europa.eu/events/shaping-european-manufacturing-role-advanced-technologies)
[\(https://ati.ec.europa.eu/events/shaping-european-manufacturing-role-advanced-technologies\)](https://ati.ec.europa.eu/events/shaping-european-manufacturing-role-advanced-technologies)

Den 28. maj vil undersøgelsen om industriaftaler afholde en workshop (kun efter indbydelse) om politiske anbefalinger til industriaftaler i nuværende og fremtidige digitale værdikæder og deres indvirkning på den europæiske konkurrenceevne.

Præsentationerne samlede forskellige perspektiver fra brugere, udbydere, standardiseringsorganisationer og SMV'er.

- [Nuværende situation med hensyn til fremstillingsdataområder i DIGITAL](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75007)
[\(https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75007\)](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75007) Yves Paidaveine, GD CNECT A.4
- [Hvordan Asset Administration Shell kan lette implementeringen af dataområder i Manufacturing](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75008)
[\(https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75008\)](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75008) Micheal Cassidy -Martin Murphy, Irish Manufacturing Research
- [Aktivadministration Shell som den tekniske gennemførelse af den digitale tvilling for industri 4.0](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75009)
[\(https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75009\)](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75009) Matthias Bölke, Schneider-Electric s Industrial Digital Twin Association
- [Gennemførelse af Asset Administration Shell i én industriel brugssag ved MONDRAGON](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75010)
[\(https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75010\)](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75010) Michel Iñigo Ulloa Mondragon
- [Erfaringer fra I4.0-køreplanen og LNI4.0 Dr](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75011)
[\(https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75011\)](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75011). Jens Gayko, standardiseringsrådet Industrie 4.0
- [Premek: datadeling i realtid i produktionsprocessen](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75012)
[\(https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75012\)](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75012) Marco Camuccio, Premek Hi Tech Srl
- [Hvordan når vi ud til SMV'er med international standardisering? \(http://How do we reach SMEs with international standardisation\)](http://How do we reach SMEs with international standardisation) Barry Cox "Paul Killeen, Irlands nationale standardiseringsmyndighed

- [Hvordan kan standarder understøtte pålidelig dataudveksling?](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75015) (https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75015) Rainer Sträter, Ionos SE/GAIA-X
- [Undersøgelse og kortlægning af standarder på vejen til digitalisering af produktionen](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75014) (https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75014) Chris Decubber, EFFRA
- [Sli.do-undersøgelse og](https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75006) (https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75006) Ideas (https://ec.europa.eu/newsroom/dae/document.cfm?doc_id=75005)

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