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Challenges for IAM in the new political and technical environment in Brussels

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About FIGIEFA

European federation and political representative of Independent Parts Distribution in Brussels

Our mission

Ensure European legal framework conditions for free & fair access to parts, tools, technical information, data

Voice for IAM in Brussels



International Trade Groups:











New Political Context in the EU

- Priority focus: Competitiveness of the EU and its industry
- New global geopolitical challenges
- European Automotive Industrial Action Plan
- ➤ EU strive for Simplification mingled with 'de-regulation' of substance

Former EU priorities and IAM under macro-political pressure!





Threats

Examples



Data Act 9/2025 (access to vehicle data) under Simplification revision



'Automotive Omnibus'



New EC draft for homologation of EV Replacement Batteries (REESS) puts OEMs in driver seat for parts homologation – sets precedent for other parts



Renewal of Motor Vehicles Block Exemption Regulation ??



Euro 7 Particulate Matter Emissions 11/2027 date – unpracticable for Aftermarket brakes manufacturers

What is FIGIEFA working on

Examples



Maintain Right to Repair



Possibility to produce, distribute and use multi-brand Aftermarket parts & tools



Ensure (cyber-)security measures whilst allowing parts fitting, repair & maintenance



Repairability by design - avoid practices like gigacasting



Access to **technical information and vehicle data**



European Regulation in the Software-Defined Vehicle Era -

What Role for the IAM?

Cybersecurity requirements



Technical advances and regulatory requirements for guaranteeing the cybersecurity of vehicles (UN R155 & R156)

→ Resulted in proprietary protection measures by OEMs

Ex.: "Secure gateways", coding of parts

→ Increased dependency of IAM on OEMs to operate

European Court of Justice (ECJ) Decision



Belron/ & ATU vs. FCA Case on "Secure Gateways":

ECJ ruled: Unhindered access to OBD-port with multi-brand tools may not be restricted –

Cybersecurity no justification for blocking OBD port.

EU Commission

How to reconcile?

Cybersecurity protection Access
Control
Measures

Legitimate access to OBD data & Information





"858 Annex X" - Two main elements

Cybersecurity



Cybersecurity access control measures



Updates to 'technical progress



New means of access to **OBD** data & **Information**



Extended scope of RMI

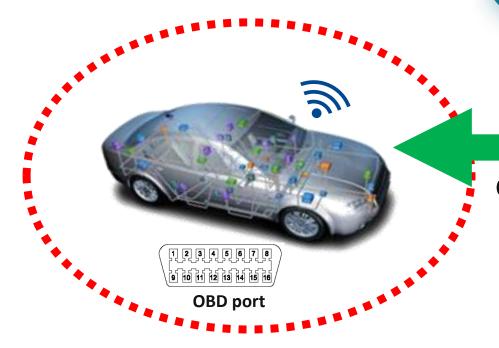


Specific rules for data publishers tool makers



Software updates & Coding by multibrand tools

Access Control Measures



Access levels

(from L0 basic readings to → calibrations, codings, reprogramming and writing)



Authentication of Company

Conditions

Authentication of Tool &

On-boarding of multibrand tool manufacturers



Traceability & logging



User Authentication

Tool manufacturers must offer log-in with SERMI credentials. Tool manufacturer credentials optional.







Tool Manufacturers' schemes

(e.g. proof of legitimate business & liability insurance, but no on-site inspections or criminal record)



Next steps

Public consultation on Annex X open for two weeks

Opinion by Council and EU Parliament

Adoption envisaged for Q1 2026



Invitation





Djiękuję Za uwagę