

The Risk:

# "Type Approval? Makes no difference to me or my fleet"

Actually, it does - at least if you care about:



#### Durabilty

Type-approved technology is tested to endure at least of 700,000 km operation.



#### Legal Risk

Non-Type Approved parts violate regulations (EU 2018/858) – so: Practically illegal.



"Wait what? Illegal?" 🔿

The Legal Perspective:

"But it's not really illegal, is it?"

Practically, yes!

All European states are required to enforce penalties against anyone acting as either...

**Distributors** 



Installers



Users



... of non-type approved Euro VI emission technology.
(according to EU regulation 2018/858)



"But how should I know?"

# "How do I know if my vehicle is compliant?"

Check your Euro VI silencer and DPF:



#### Is it an Aftermarket part?

Look for the E-mark followed by a code, stamped or engraved in the silencer and the DPF.



Similar to this

#### Is it an OE-part?

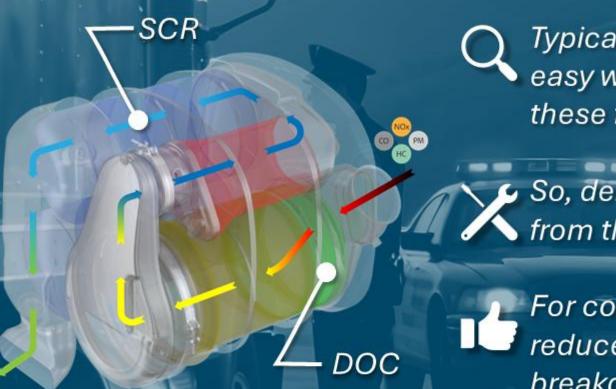
If it carries the vehicle or engine manufacturer's logo, it's most likely an OE-part — and thereby OK.



"But what about remanufacturing?" -

# "But what if my Euro VI silencer is remanufactured?"

A proper remanufacturing of a Euro VI silencer usually involves replacing the DOC and the SCR.



Typically, there's no easy way to inspect these for an E-mark.

So, demand assurance from the workshop.

For compliance – and reduced risks of breakdowns.



How is Dinex different? →

## <u>Dinex</u> is the only Aftermarket supplier in Europe with all Euro VI emission technologies fully type approved.

### Diesel Particulate Filters (DPFs)



Applies to both new and reconditioned DPFs

### DOCs & SCRs for Remanufacturing



Partnering with some of Europe's leading workshops

### Complete Euro VI Silencers



Performance, competitiveness & 3 years warranty



Stay Legal. Stay Clean. Stay on the Road!

