

Cable harnesses – engines and base-plates

■ General

Electrical cable harnesses for engines and base-plates.

Customers: Caterpillar, Kaldnes.
Ongoing and upcoming projects.

■ Role of Nexans Harnesses

Production according to drawing or development of the harness in close co-operation with the customer
Management of modifications in CAD, CATIA or PRO-E.

Production on an electrified cable forming board, with SPC quality control.

Series assembly in developing countries, urgent series assembly in Belgium.



Technical features of the Nexans Harnesses product

- A harness containing various types of conductors.
- Possibility of integrating a CAN BUS or optical fiber data transmission cable.
- Up to 360 wires.
- Heavy duty connectors.
- Bundle supported by polyester-vinyl braiding.
- Capable of withstanding high thermal and mechanical stress.

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