



Incab Ltd.
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Nestyukovskiy tract,
Perm Region, 614531, Russia
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DECLARATION OF PERFORMANCE

| Product type (type of fiber optic cable): | Intended use: |
|---|---|
| InTube | Applied in tubes, ducts, trays, blocks, tunnels, collecting channels, with no risk of rodent attacks. Also designed for aerial installation between supports and buildings on external strength members or using the blowing method |
| InDuct | Applied in ducts, trays, blocks, tunnels, collecting channels, with a risk of rodent attacks |
| InGround | Applied in harsh environments with potential mechanical impact: in all ground types |
| InAir Figure 8 | Designed for aerial installations: on power lines, lamp posts, between buildings and structures. Suitable for aerial installations on transmission equipment and power facilities in dielectric package |
| InAir Self-Supporting | Designed for aerial installations on distribution and high-voltage lines, as well as railway catenary |
| FTTH-Distribution | Applied inside buildings (including vertical runs), in trays, channels, on outer sides of buildings, as well as in ducts, tubes and blocks |
| FTTH-Drop | Designed for aerial installations on transmissions towers, lamp posts, between buildings and structures |

Manufactured by: Incab Ltd.
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Conformity to EU legislation:

RoHS: 2011/65/EU; 2015/863/EU "Restriction on the use of certain Hazardous Substances".

Incab Ltd. is aware of RoHS regulations and derived obligations. Fiber optic cables do not contain any (measurable) quantity of Lead (Pb); Cadmium (Cd); Mercury (Hg); Hexavalent chromium (Cr); Polybrominated biphenyl (PBB); Polybrominated diphenyl ether (PBDE); Bis (2-ethylhexyl) phthalate (DEHP); Butyl benzyl phthalate (BBP); Dibutyl phthalate (DBP); Diisobutyl phthalate (DIBP) (Test report No 020157-01/01 of 25.02.2020 at EZU s.p.). None of these substances is used at any stage of the manufacturing process.

REACH: 1907/2006/EU "Registration, Evaluation, Authorisation and Restrictions of Chemicals".

Incab Ltd. is aware of REACH regulations and derived obligations. Incab is an end user and does not supply materials for processing; therefore, registration requirements are not applied. Incab uses raw materials from suppliers certified by REACH.

Signed for and on behalf of Incab Ltd.:

CEO

Alexander Smilgevich