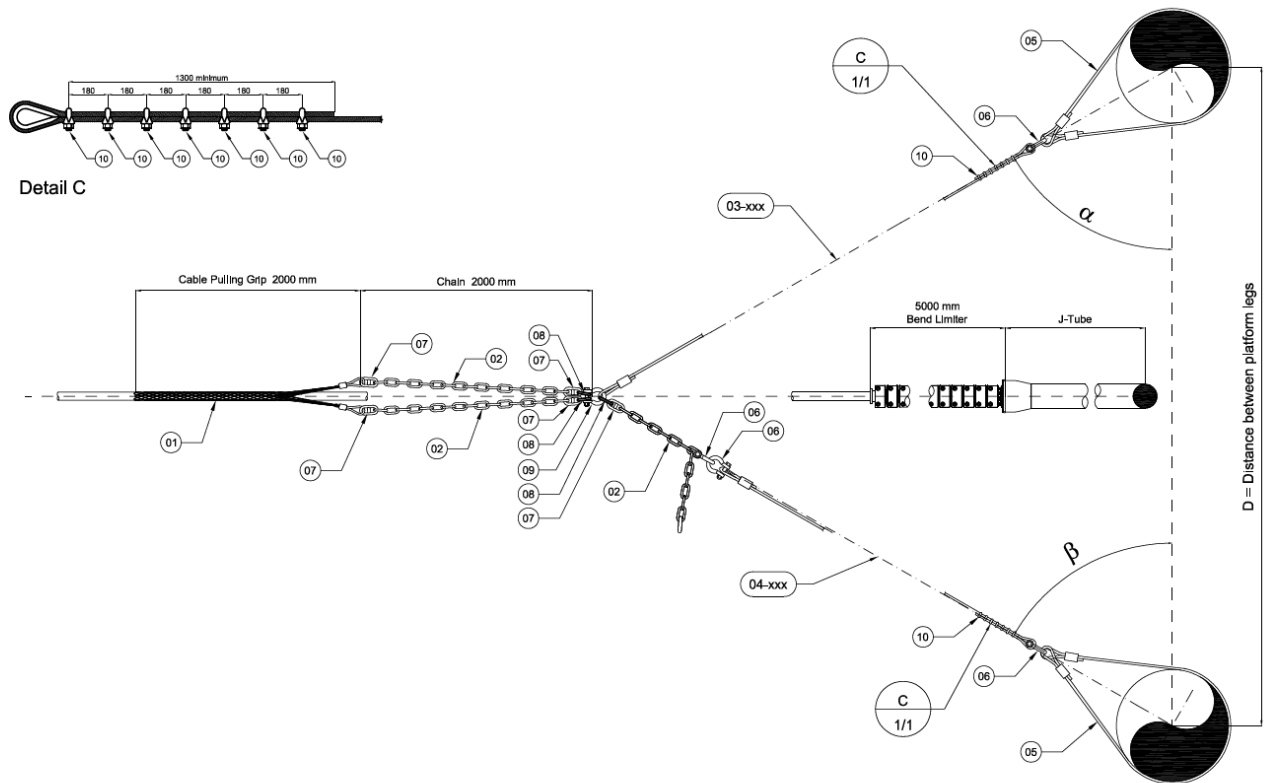


CABLE TIE-BACK SYSTEM



DESCRIPTION:

Cable tie-back system proposed by PCS Italiana is designed to provide suitable cable tie-back on platform legs to reduce risk of cable mechanical stresses.

The system is composed by cable pulling socket, wire ropes and chains with relevant marter links and shackles properly diemnsioned according to pulling values and lengths as per Customer requirement.

All material used for the system is in hot dip galvanized steel and any eventual modficiation to the material shall be suitably agreed with Customers according to any specific requirement.

Also this system is designed and manufactured following "Input data from Clients" to deliver a tailored product for the specific application.

MATERIAL:

- Hot dip galvanized steel

INPUT DATA FROM CLIENTS:

- Cable diameter
- Safe Working Load and Safety factor
- Length