



IO-Link konferencija, Kaunas 7 June, 2017



consortium



IO-Link and IEC 61131-9

First standardized IO technology world wide for the communication with sensors and also actuators.

IEC 61131-9

IO-Link is fieldbus and manufacturer independent communication standard.



IO-Link and Market Demand

Simple 3-wire connection

Point-to-point connection remains

Digital communication (high data quality)

Automated parameter setting

Expanded diagnostics

Easy integration of well-established Fieldbus systems

One standard for all



IO-Link members

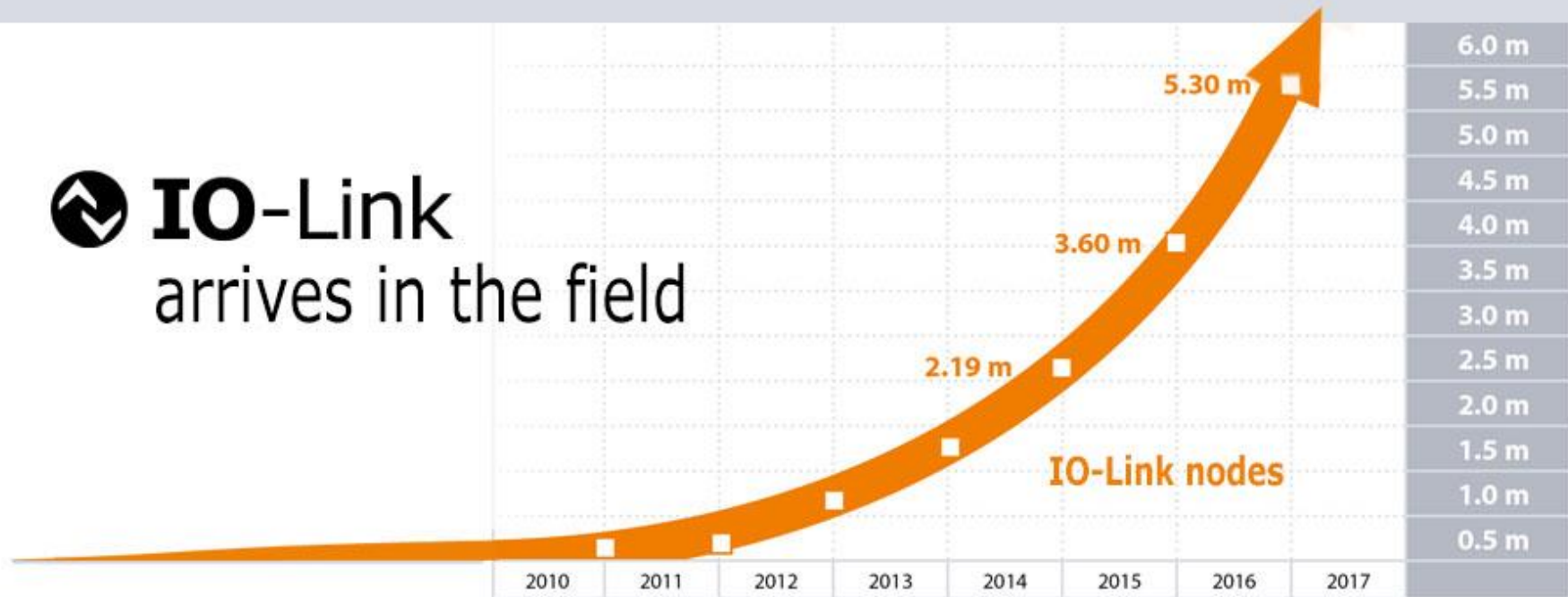
More than 130 members and still growing.





IO-Link devices

 **IO-Link**
arrives in the field





IO-Link Steering Committee

To ensure efficient and targeted further development and market expansion a Steering Committee has been formed:

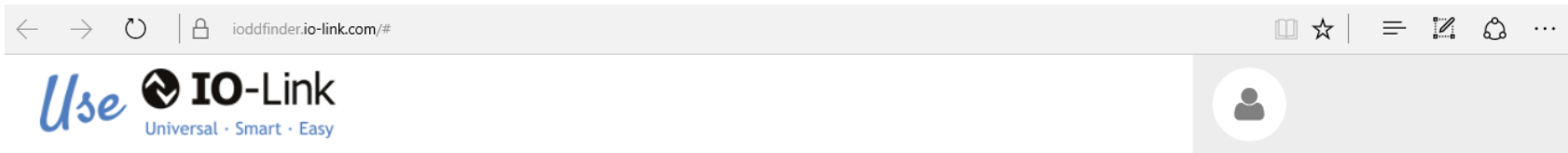
Siemens, Leuze, ZMDI, Balluf, Turck, Rockwell Automation, Phoenix Contact, Pepperl+Fucha, Sick, Festo, Beckhoff, ifm, TMG, TEConcept



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