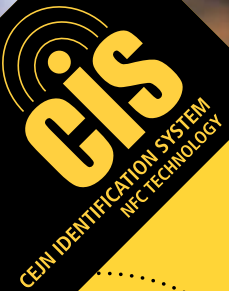




# TAKE CONTROL OF YOUR SAFETY

– With CEJN Identification System for Ultra High-Pressure Hydraulics

ULTRA HIGH-PRESSURE HYDRAULICS



SCAN ME

For read and write information





# Improve your safety with CEJN CIS

**TAKE CONTROL OF YOUR ULTRA HIGH-PRESSURE HYDRAULIC HOSE KITS.** Working with high-pressure hydraulics is associated with a danger to your life. Therefore, it is vitally important to eliminate risk as far as possible. When using high-pressure products from CEJN, you can rest assured that you have made a safe choice, as we work on safety throughout the entire production chain using our knowledge gained from 40 years of experience.

CEJN is now releasing a new technology for your safety: **CEJN INFORMATION SYSTEM (CIS)** - a tracking solution in which every hose kit is chipped and has an individual marking and traceability based on Near Field Communication (NFC\*). This means that you can not only check technical data, but can also view an update history log: when the hose was first and most recently pressure-tested and when it is time to take it out of service.

\*NFC: Wireless data transfer that detects and then enables technology in close proximity to communicate without the need for an internet connection. An NFC chip operates as one part of a wireless link. Once it has been activated by another chip, small amounts of data between the two devices can be transferred when held a few centimeters from each other.



**PATENTED**

**CEJN IDENTIFICATION SYSTEM  
NFC TECHNOLOGY**



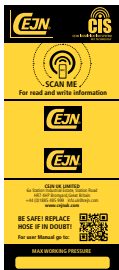
## Mobile Interface

- NFC\* enabled phones (Android)
- Read function
- Off-line
- Quick on-site safety check
- Download app from [www.cejn.com/cis](http://www.cejn.com/cis)



## Computer Interface

- USB Reader type: ARC 122
- Windows 7, 8 or 10 compatible
- Read and Write function
- Update the hose kit history logg
- Export all tags to database (Excel)



### THE CIS TAG IS BASED ON NFC\* TECHNOLOGY.

Encrypted information about the hose kit is stored on an electronic chip which is placed between the two layers of the plastic tag attached to the hose. There is no need for connection to a database. The tag is made of wear and tear resistant material and can be customised on request. QR code links to user manual.

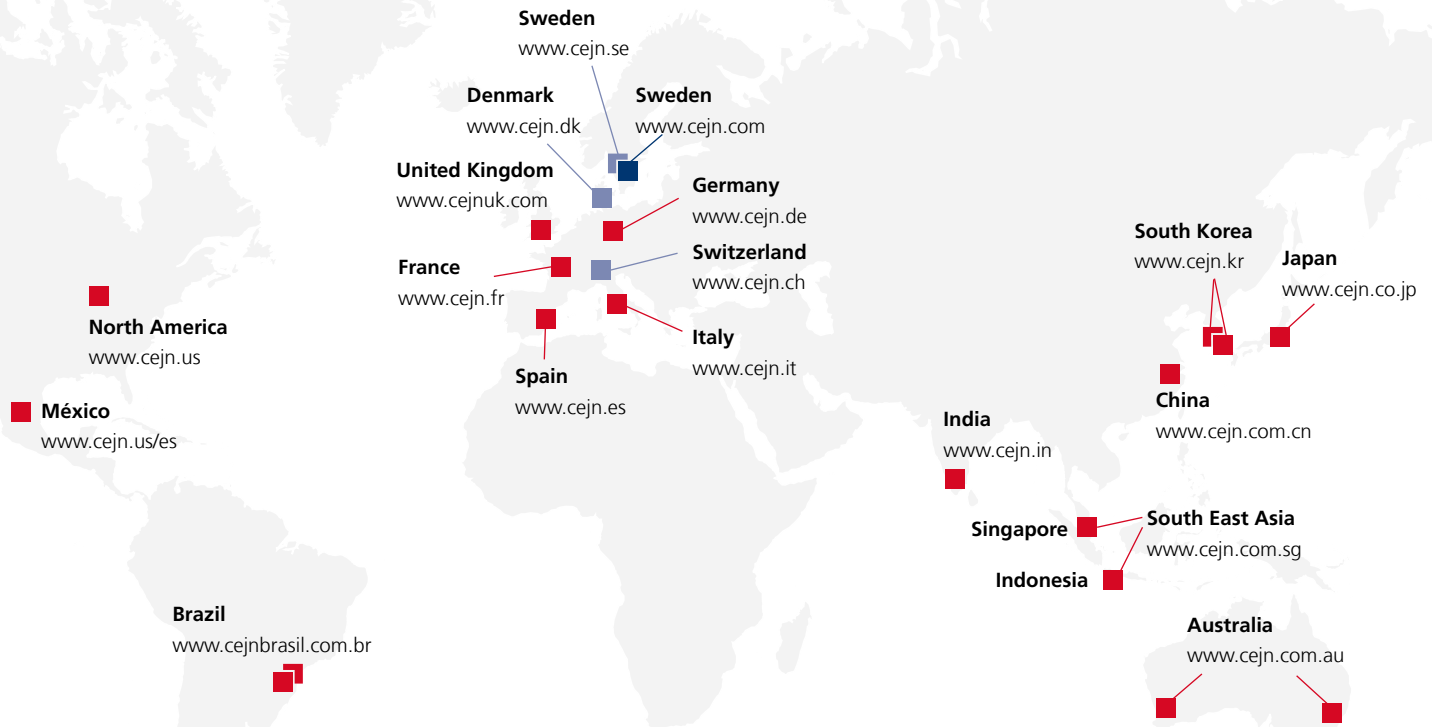
Read more at: [www.cejn.com/cis](http://www.cejn.com/cis)





# The Quick Connect Solution Provider

- HEAD OFFICE
- SALES OFFICE / HIGH-PRESSURE CENTER
- SALES OFFICE



## Made in Sweden since 1955

We have been producing professional, high-quality and innovative quick connect couplings here at CEJN since our first patented coupling was launched in 1955. CEJN is an independent global niche company with its head office in the heart of Sweden. Over the years we have expanded to 18 locations worldwide and are supplying products and services to virtually every industry segment. At CEJN, we are united by our five core values: safety, environment, quality, innovation and performance. They are our cornerstones and define who we are, how we work, what we believe in and what we stand for.

Contact your local sales office or [www.cejn.com](http://www.cejn.com) for more information.

