

# **Advantages of the OECD Tractor Codes**

#### Global Certificate

OECD approval numbers are recognized in 27 countries including 5 non-OECD members (Brazil, China, India, the Russian Federation and Serbia).

### • Global Network of Testing Stations

OECD has currently 30 testing stations located in Europe, Asia and America, which ensure compliance with OECD tests and procedures.

#### Fast Turnaround

Average approval time is less than 5 days.

#### • EU Equivalence

Equivalence of OECD Tractor Codes to EU Directives

## • Enhanced Credibility and Fair Trade

Tests done in a member country are always validated by the OECD's Co-ordinating Centre. This enhances credibility of tests for operators and guarantees compliance of manufacturers with rules and regulations promoting fair trade.

# Operator Safety

Operator safety is one of the main pillars of the OECD Tractor Codes. The certification of adequate Roll-over protective structures (ROPS) and falling object protective structures (FOPS) has contributed to the reduction of tractor fatal accidents.

### Constant Evolution

OECD Tractor Codes are updated regularly to take into account improvements in technical performance, safety and environmental protection.

#### New Markets

OECD Tractor Codes membership is constantly expanding bringing new market opportunities.

## Export Growth

On average OECD Tractor Codes member countries report a 30 percent increase in tractor exports.

www.oecd.org/agriculture/tractors