

ISO 7867-2:2018 (E)

Metric series for agricultural, forestry machines and construction tyres — Part 2: Load ratings for agricultural tyres

Contents

	Foreword
1	Scope
2	Normative references
3	Terms and definitions
4	Service description
4.1	General
4.2	Load index
4.3	Speed symbol
4.4	Application symbol
4.5	Supplementary service description
5	Tyre load ratings
5.1	Basic tyre load
5.2	Tyre applications at service speeds other than the reference speed
5.2.1	General
5.2.2	Tractor drive wheel tyres
5.2.2.1	General
5.2.2.2	Standard metric drive wheel tyre for field application with high and sustained torque
5.2.2.3	Standard metric drive wheel tyre application on combine harvesters
5.2.2.3.1	General
5.2.2.3.2	Standard metric CHO drive wheel tyre application on combine harvesters
5.2.2.4	Standard metric drive wheel tyre marked with additional service description
5.2.2.5	IF and VF metric drive wheel tyres in cyclic loading applications
5.2.2.5.1	IF-CFO drive wheel tyre application in cyclic loading applications
5.2.2.6	IF and VF metric drive wheel tyre application on tractors with front end loader
5.2.3	Tractor steering wheel tyres
5.2.3.1	General
5.2.3.2	Tractor steering wheel tyres application on tractors with front end loader
5.2.4	Implement tyres
5.2.4.1	General
5.2.4.2	Implement tyres with cyclic high load variation
5.2.4.3	Implement tyres on non-driven steering wheels
6	Reference inflation pressures
Annex A	(informative) Basic loads for tractor drive wheel tyres
Annex B	(informative) Basic tyre loads and reference inflation pressure for implement tyres

Page count: 25