

ISO 21308-3:2020 (E)

Road vehicles — Product data exchange between chassis and bodywork manufacturers (BEP) — Part 3: General, mass and administrative exchange parameters

Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms and definitions
4	Coding principles
4.1	BEP codes of truck chassis and bodywork
4.2	Numbering
4.3	Code assignment and description
4.4	Priority
4.5	Loading condition
4.6	Presented in
4.7	Related XML coding
5	BEP code assignment and description
5.1	General codes
5.2	Mass codes
5.3	Administrative codes
Annex A	(informative) Axle configuration designations
A.1	General information
A.2	Examples of coding systems used by some chassis manufacturers (CM)
A.2.1	CM 1
A.2.2	CM 2
A.2.3	CM 3
A.2.4	CM 4
A.2.5	CM 5
A.3	Examples of designation coding for a specific configuration
Annex B	(normative) XML coding related to this document
B.1	XML data exchange according to this document
B.2	ISO 21308 Part 3 XML code (excerpt of iso21308-3.xsd)

Page count: 18