



INTERNATIONAL
OLYMPIC
COMMITTEE

Olympic Data Feed



ODF Paralympic Equestrian Data Dictionary

Rio 2016 – Games of the XXXI Olympiad

Technology and Information Department

ODF/INT205 R-SPG-2016 v1.5 APP (EQ)

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1 Introduction

1.1 This document

This document includes the ODF Paralympic Equestrian Data Dictionary. This document describes the differences between the Olympic Equestrian Data Dictionary and the Paralympic Equestrian Data Dictionary.

1.2 Objective

The objective of this document is to provide a formal definition of the ODF Paralympic Equestrian Data Dictionary, with the intention that the information message producer and the message consumer can successfully interchange the information as the Paralympic Equestrian competition is run.

1.3 Main Audience

The main audience of this document is the IOC as the ODF promoter, IPC as the organizer of the Paralympic Games, ODF users such as the World News Press Agencies, Rights Holding Broadcasters and International Sports Federations.

1.4 Glossary

The following abbreviations are used in this document

- **EQ** - Equestrian
- **IF** – International Federation
- **IOC** – International Olympic Committee
- **IPC** - International Paralympic Committee
- **NOC** – National Olympic Committee
- **NPC** - National Paralympic Committee
- **ODF** – Olympic Data Feed
- **RSC** – Results System Codes
- **WNPA** – World News Press Agencies

1.5 Related Documents

Document Reference	Document Title	Document Description
ODF/INT158	ODF Equestrian Data Dictionary	This document describes the Olympic Equestrian Data Dictionary

Document Reference	Document Title	Document Description
ODF/INT183	ODF General Principles Document	The document explains the environment and general principles for ODF.
ODF/COD222	ODF Common Codes Document	This document describes the ODF Common codes used across all ODF documents.
ODF/COD223	ODF Header Values	This document details the header values which show which RSCs are used in which messages.
ODF/COD224	ODF Sport Codes	This document describes the ODF Sport codes used across all ODF documents
ODF/INT184	ODF General Messages Interface Document	This document describes the ODF General Messages



2 Messages

2.1 Applicable Messages

Refer to the same section of the ODF Olympic Equestrian Data Dictionary taking in account following changes for Paralympics:

~~DT_CUMULATIVE_RESULT message is not used in Paralympics.~~

2.1.1 List of participants by discipline / List of participants by discipline update

Refer to the same section of the ODF Olympic Equestrian Data Dictionary taking in account following changes for Paralympics:

Competition /Participant /Discipline /RegisteredEvent Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Participant /Discipline /RegisteredEvent	Class	M	CC @SportClass	Code to identify the competitor's grade. This attribute is mandatory for all competitors.

Competition /Participant /Discipline /RegisteredEvent /EventEntry Element:

Following attributed are added

Element: Participant /Discipline /RegisteredEvent /EventEntry					
Type	Code	Pos	Value	Description	Expected
ENTRY	RANK_WLD	N/A	N/A	N/A	Not used
ENTRY	RANK_OG	N/A	N/A	N/A	Not used
ENTRY	PROFILE	N/A	S(10)	For @Type: Send proposed type For @Code: Send proposed code For @Pos: Do not send anything For Value: Send competitor's Profile Code	For all events

2.1.2 List of teams by discipline / List of teams by discipline update

Refer to the same section of the ODF Olympic Equestrian Data Dictionary

2.1.3 List of equestrian horses / List of equestrian horses update

Refer to the same section of the ODF Olympic Equestrian Data Dictionary

2.1.4 Event Unit Start List and Results

Refer to the same section of the ODF Olympic Equestrian Data Dictionary taking in account following changes for Paralympics:

Competition /Result Element:

Following elements are different between Olympics and Paralympics:

Element	Attribute	M/O	Value	Comments
Result	Result	O	Numeric ##0.000	Result in the event unit. Format ##0.000 for Dressage
	QualificationMark	N/A	N/A	Not used in Paralympics

Competition /ExtendedInfos /ExtendedInfo Element:

Following elements are different between Olympics and Paralympics:

UI / DISTANCE: Not used.

UI / SPEED: Not used.



UI / TIME_ALLOW: Not used.
 UI / TIME_LIMIT: Not used.
 UI / INTERVAL: Not used.
 UI / TYPE: Not used.
 UI / JUMPOFF: Not used.
 DISPLAY / AFTER: For Dressage individual event units.
 DISPLAY / LAST_QUAL: Not used.
 DISPLAY / LAST_COMP: For Dressage event units.
 DISPLAY / NEXT: For Dressage event units.
 DISPLAY / CURRENT: For Dressage event units. Attribute Pos to be always 1.

Competition /Officials /Official /ExtOfficial Element:

Following elements are different between Olympics and Paralympics:

EO / JURY: For Dressage event units.
 Pos: 1 to 5 values are used
 Value: E, H, C, M, B values are used
 EO / PRESIDENT: For Dressage event units.

Competition /Result /Competitor /EventUnitEntry Element:

Following elements are different between Olympics and Paralympics:

Element is not used.

Competition /Result /Competitor /ExtendedResults /ExtendedResult Element:

Following elements are different between Olympics and Paralympics:

ER / D_GP: For Dressage Team Final only.
 Value: Send Team Test Score
 Rank: Send Team Test Rank
 ER / E_DRESSAGE: Not used.
 ER / E_AFTER_XC: Not used.
 ER / J_RND1: Not used.

Competition /Result /Competitor /Composition /Athlete /Description Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

Competition /Result /Competitor /Composition /Athlete /EventUnitEntry Element:

Following elements are different between Olympics and Paralympics:

EUE / START_TIME: For Dressage event units.
 EUE / TEAM_MEMBER: For Dressage team event units.
 EUE / HORSE_ID: For Dressage event units.
 EUE / HORSE_NUM: For Dressage event units.



EUE / JUMPOFF: Not used.

EUE / TEAM_ONLY: Not used.

**Competition /Result /Competitor /Composition /Athlete /ExtendedResults
/ExtendedResult Element:**

Following elements are different between Olympics and Paralympics:

ER / D_JUDGE: For Dressage event units.

Value: Format #0.000

Pos: 1 to 5 values are used

ER / D_JUDGE / ARTISTIC: For Dressage Individual Freestyle Test only

ER / D_JUDGE / TECH: For Dressage Individual Freestyle Test only

ER / D_JUDGE / ARTISTIC_RANK: For Dressage Individual Freestyle Test only

ER / D_JUDGE / ARTISTIC_ERANK: For Dressage Individual Freestyle Test only

ER / D_JUDGE / TECH_RANK: For Dressage Individual Freestyle Test only

ER / D_JUDGE / TECH_ERANK: For Dressage Individual Freestyle Test only

ER / D_JUDGE / MOV_MARK: For Dressage event units.

ER / D_JUDGE / COLL_MARK: For Dressage event units except Freestyle

ER / D_JUDGE / ART_MARK: For Dressage Individual Freestyle Test only

ER / D_JUDGE / DEDUCTION: For Dressage event units.

ER / D_PERCENT: Not used.

ER / D_ARTISTIC: For Dressage Individual Freestyle Test only

ER / D_ARTISTIC /RANK: For Dressage Individual Freestyle Test only

ER / D_ARTISTIC /ERANK: For Dressage Individual Freestyle Test only

ER / D_TECH: For Dressage Individual Freestyle Test only

ER / D_TECH /RANK: For Dressage Individual Freestyle Test only

ER / D_TECH /ERANK: For Dressage Individual Freestyle Test only

ER / XC_TIME: Not used.

ER / XC_T_PEN: Not used.

ER / XC_J_PEN: Not used.

ER / XC Efforts: Not used.

ER / XC_ADD_PEN: Not used.

ER / J_TIME: Not used.

ER / J_T_PEN: Not used.

ER / J_J_PEN: Not used.

ER / J_IRM: Not used.

ER / J_TOTAL: Not used.

ER / J_JUMPOFF_PEN: Not used.

ER / J_JUMPOFF_TIME: Not used.



2.1.5 Current Information

Refer to the same section of the ODF Olympic Equestrian Data Dictionary taking in account following changes for Paralympics:

Competition /Result Element:

Following elements are different between Olympics and Paralympics:

Element	Attribute	M/O	Value	Comments
Result	Result	O	Numeric ##0.000	Result in the event unit. Format ##0.000 for Dressage

Competition /Result /Competitor /Composition /Athlete /EventUnitEntry Element:

Following elements are different between Olympics and Paralympics:

EUE / TEAM_MEMBER: For Dressage team event units.

EUE / HORSE_ID: For Dressage event units.

EUE / SCORE_BEFORE: Not used.

Competition /Result /Competitor /Composition /Athlete /ExtendedResults /ExtendedResult Element:

Following elements are different between Olympics and Paralympics:

ER / D_JUDGE: For Dressage event units.

Value: Format #0.000

Pos: 1 to 5 values are used

ER / D_JUDGE / MOV_MARK: For Dressage event units.

ER / D_JUDGE / COLL_MARK: For Dressage event units except Freestyle

ER / D_PERCENT: Not used.

ER / XC_TIME: Not used.

ER / XC_T_PEN: Not used.

ER / XC_J_PEN: Not used.

ER / XC Efforts: Not used.

ER / XC_ADD_PEN: Not used.

ER / J_TIME: Not used.

ER / J_T_PEN: Not used.

ER / J_T_DEMOLITION: Not used.

ER / J_J_PEN: Not used.

ER / J_TOTAL: Not used.

ER / CC_COURSE_NEUTRALIZATION: Not used.

ER / XC_LAST_EFFORT: Not used.



2.1.7 Cumulative Results

Refer to the same section of the ODF Olympic Equestrian Data Dictionary taking in account following changes for Paralympics:

This message will be used only for Teams.

Header Values

Following attributes are different between Olympics and Paralympics:

Attribute	Value	Comment
DocumentSubtype	See comments	Team Championship – Team Test: EQX420900 Team Championship – Individual Championship Test: EQX420100

Competition /ExtendedInfos /ExtendedInfo Element:

Not used in Paralympics.

Competition /Result Element:

Following elements are different between Olympics and Paralympics:

Element	Attribute	M/O	Value	Comments
Result	Result	O	Numeric ##0.000	Result in the event unit.
	QualificationMark	N/A	N/A	Not used in Paralympics

Competition /Result /ResultItems Element:

Not used in Paralympics.

Competition /Result /Competitor /Composition /Athlete /Description Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

Competition /Result /Competitor /Composition /Athlete /ExtendedResults /ExtendedResult Element:

For Paralympics are used only these extensions:

ER / CONTRIB_RES: Send the rider's score that contributes to the team.

Value: Format #0.000

ER / TT: Send the rider's Team Test score.

Value: Format #0.000

ER / CT: Send the rider's Championship Test score.

Value: Format #0.000

ER / DISCARDED: Flag to indicate that the cumulative result does not count in team total. Send Y when the points are discarded, else do not send. Only send for Individual Championship Test.





Sample (Team Championship– Individual Championship Test)

```

<Competition ...>
.....
<Result Rank="1" ResultType="POINTS" Result="468.817" SortOrder="1">
  <Competitor Code="EQX420GER01" Type="T" Organisation="GER">
    <Description TeamName="Germany" />
    <Composition>
      <Athlete Code="1118094" Bib="241" Order="1">
        <Description GivenName="John" FamilyName="Smith" Gender="M" Organisation="GER"
        BirthDate="1992-12-15" Horse="REAL GOLD"/>
        <ExtendedResults>
          <ExtendedResult Type="ER" Code="CONTRIB_RES" Value="150.073" />
          <ExtendedResult Type="ER" Code="TT" Value="74.682" />
          <ExtendedResult Type="ER" Code="CT" Value="75.391" />
          <ExtendedResult Type="ER" Code="DISCARDED" Value="Y" />
        </ExtendedResults>
      </Athlete>
      <Athlete Code="1118078" Bib="211" Order="2">
        .....

```

2.1.8 Event Final Ranking

Refer to the same section of the ODF Olympic Equestrian Data Dictionary taking in account following changes for Paralympics:

Competition /Result Element:

Following elements are different between Olympics and Paralympics:

Element	Attribute	M/O	Value	Comments
Result	Result	O	Numeric ##0.000	Result in the event unit. Format ##0.000 for Dressage

Result /Competitor /Composition /Athlete /Description Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

2.1.9 Configuration

Refer to the same section of the ODF Olympic Equestrian Data Dictionary taking in account following changes for Paralympics:

Competition /Configs /Config /ExtendedConfig Element:

Following elements are different between Olympics and Paralympics:

EC / OBSTACLE: Not used.

EC / MOVEMENT: For Dressage event units.

EC / COLLECTIVE: For Dressage event units except Freestyle

EC / ARTISTIC: For Dressage Individual Freestyle Test only

EC / QUAL_RULE: Not used.

EC / OBSTACLES_TOTAL: Not used.

EC / EFFORTS_TOTAL: Not used.



2.1.10 Event's Medallists

Refer to the same section of the ODF General Messages Interface Document taking in account following redefinitions for Paralympics:

Competition /Medal /Competitor /Athlete /Description Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the competitor's grade. This attribute is mandatory for all competitors

2.1.11 Medallists by Discipline

Refer to the same section of the ODF General Messages Interface Document taking in account following redefinitions for Paralympics:

Competition /Discipline /Gender /Event /Medal /Competitor /Composition /Athlete /Description Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the competitor's grade. This attribute is mandatory for all competitors



3 DOCUMENT CONTROL

Version history		
Version	Date	Comments
v1.0	1 August 2014	First Version
v1.1	28 August 2014	Submitted for approval
v1.2	14 May 2014	Small corrections
v1.3	6 Agosto 2015	Small corrections
v1.4	5 November 2015	Added DT_CUMULATIVE_RESULT
v1.5	5 May 2016	Small correction

File reference: ODF/INT205 R-SPG-2016 v1.5 APP (EQ)

Change Log		
Version	Status	Changes on version
v1.0	SFR	First version
v1.1	SFA	<ul style="list-style-type: none"> DT_RESULT: updated COLL_MARK and ART_MARK comments DT_CURRENT: updated COLL_MARK comment DT_CONFIG: updated COLLECTIVE comment
v1.2	SFA	<ul style="list-style-type: none"> DT_RESULT: removed references to QUAL_RULE, OBSTACLES_TOTAL and EFFORTS_TOTAL UnitInfos DT_CONFIG: added references to QUAL_RULE, OBSTACLES_TOTAL and EFFORTS_TOTAL ExtendedConfigs
v1.3	SFA	<ul style="list-style-type: none"> DT_RESULT, DT_RANKING: Add class
v1.4	APP	<ul style="list-style-type: none"> Added DT_CUMULATIVE_RESULT message for team results
v1.5	APP	<ul style="list-style-type: none"> DT_CUMULATIVE_RESULT: updated DocumentSubtype value for Team Championship – Individual Championship Test



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