

Standard Table: *TIME*

Name/Acronym		Corresponding Name in D3.1	Description	Reference	Type of data (descriptive / numeric)	Unit	Reference to other sheets
Time_Processing_Type		-	type of time processing for the determination of the value	-	string	-	-
<i>is</i>	Average	-	average value	-	string	-	-
<i>is</i>	Median	-	the value that is exceeded for 50% of the time	-	string	-	-
<i>is</i>	Mode	-	the value that appears most often	-	string	-	-
<i>is</i>	Design	-	design value	-	string	-	-
<i>is</i>	Maximum	-	maximum value	-	string	-	-
<i>is</i>	Minimum	-	minimum value	-	string	-	-
Duration		-	time interval to which the value refers	-	string	-	-
<i>has</i>	Time_Aggregation_Type	-	period to which the aggregation for the determination of the value refers	-	string	-	-
<i>is</i>	Yearly	-	yearly value	-	string	-	-
<i>is</i>	Seasonal	-	seasonal value	-	string	-	-
<i>is</i>	Monthly	-	monthly value	-	string	-	-
<i>is</i>	Weekly	-	weekly value	-	string	-	-
<i>is</i>	Daily	-	daily value	-	string	-	-
<i>is</i>	Hourly	-	hourly value	-	string	-	-
<i>has</i>	Start_Period	-	-	-	string	-	-
<i>is</i>	Period	-	time to which the value refers	-	string	-	-
<i>has</i>	End_Period	-	-	-	string	-	-
<i>is</i>	Period	-	time to which the value refers	-	string	-	-

Period		-	time to which the value refers	-	string	-	-
<i>has</i>	Year	-	value referred to a year	-	integer	-	-
<i>has</i>	Season	-	value referred to a season	-	string	-	-
<i>is</i>	Winter	-	value referred to winter	-	string	-	-
<i>is</i>	Spring	-	value referred to spring	-	string	-	-
<i>is</i>	Summer	-	value referred to summer	-	string	-	-
<i>is</i>	Autumn	-	value referred to autumn	-	string	-	-
<i>has</i>	Month	-	value referred to a month	-	string	-	-
<i>is</i>	January	-	value referred to January	-	string	-	-
<i>is</i>	February	-	value referred to February	-	string	-	-
<i>is</i>	March	-	value referred to March	-	string	-	-
<i>is</i>	April	-	value referred to April	-	string	-	-
<i>is</i>	May	-	value referred to May	-	string	-	-

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Name/Acronym		Corresponding Name in D3.1	Description	Reference	Type of data (descriptive / numeric)	Unit	Reference to other sheets
<i>is</i>	June	-	value referred to June	-	string	-	-
<i>is</i>	July	-	value referred to July	-	string	-	-
<i>is</i>	August	-	value referred to August	-	string	-	-
<i>is</i>	September	-	value referred to September	-	string	-	-
<i>is</i>	October	-	value referred to October	-	string	-	-
<i>is</i>	November	-	value referred to November	-	string	-	-
<i>is</i>	December	-	value referred to December	-	string	-	-
<i>has</i>	Day	-	value referred to a day	-	string	-	-
<i>has</i>	Type_Of_Day	-	-	-	string	-	-
<i>is</i>	Working_Day	-	value referred to a working day	-	string	-	-
<i>is</i>	Holiday	-	value referred to holiday	-	string	-	-
<i>has</i>	Day_Of_The_Week	-	value referred to a day of the week	-	string	-	-
<i>is</i>	Monday	-	value referred to Monday	-	string	-	-
<i>is</i>	Tuesday	-	value referred to Tuesday	-	string	-	-
<i>is</i>	Wednesday	-	value referred to Wednesday	-	string	-	-
<i>is</i>	Thursday	-	value referred to Thursday	-	string	-	-
<i>is</i>	Friday	-	value referred to Friday	-	string	-	-
<i>is</i>	Saturday	-	value referred to Saturday	-	string	-	-
<i>is</i>	Sunday	-	value referred to Sunday	-	string	-	-
<i>has</i>	Day_Of_The_Month	-	value referred to a day of the month (from 1 to 31)	-	integer	-	-
<i>has</i>	Day_Of_The_Year	-	value referred to a day of the year (from 1 to 365)	-	integer	-	-
<i>has</i>	Hour_Of_The_Day	-	value referred to a specific hour of the day (from 1 to 24)	-	integer	-	-