Here is the list of the corresponding functions, with all parameters (as they are used in ZUGFeRD-csharp).
Parameters with an = stand for optional parameters.
In C#, the variable type is declared before the variable name.
All variable types that are capitalized are enums or lists whose values can be viewed at
https://github.com/stephanstapel/ZUGFeRD-csharp.

createinvoice

" CreateInvoice(string invoiceNo, DateTime invoiceDate, CurrencyCodes currency, string invoiceNoAsReference = "")

name

" name(free text)

referenceorderno

'' The identifier is defined by the buyer (e.g. contact ID, department, office ID,
'' project code), but provided by the seller in the invoice. In France it needs
'' to be filled with 999, if not available.BT - 10

" 'ReferenceOrderNo','referenceorderno'

addnote

" AddNote(string note, SubjectCodes subjectCode = SubjectCodes.Unknown, ContentCodes contentCode = ContentCodes.Unknown)

setseller

" SetSeller(string name, string postcode, string city, string street, CountryCodes country, string id = null
, GlobalID globalID = null, LegalOrganization legalOrganization = null, string description = null)

addsellertaxregistration

" AddSellerTaxRegistration(string no, TaxRegistrationSchemeID schemeID)

setsellercontact

'' do not use 'faxno', a warning will be displayed during validation
" SetSellerContact(string name = "", string orgunit = "", string emailAddress = "", string phoneno = "", string faxno = "")

setpaymentmeans

```
"  SetPaymentMeans(PaymentMeansTypeCodes paymentCode, string information = "", string identifikationsnummer = null
                   , string mandatsnummer = null)
```

addcreditorfinancialaccount

```
"  AddCreditorFinancialAccount(string iban, string bic, string id = null, string bankleitzahl = null, string bankName = null, string name = null)
```

setbuyer

```
"  SetBuyer(string name, string postcode, string city, string street, CountryCodes country, string id = null, GlobalID globalID = null
             , string receiver = "", LegalOrganization legalOrganization = null)
```

addbuyertaxregistration

```
"  AddBuyerTaxRegistration(string no, TaxRegistrationSchemeID schemeID)
```

setbuyercontact

'' do not use 'faxno', a warning will be displayed during validation

```
"  SetBuyerContact(string name, string orgunit = "", string emailAddress = "", string phoneno = "", string faxno = "")
```

adddebitorfinancialaccount

```
"  AddDebitorFinancialAccount(string iban, string bic, string id = null, string bankleitzahl = null, string bankName = null)
```

addtradelineitem

```
"  AddTradeLineItem(string name, string description = null, QuantityCodes unitCode = QuantityCodes.Unknown, decimal? unitQuantity = null,
                    decimal? grossUnitPrice = null, decimal? netUnitPrice = null, decimal billedQuantity = 0m
                    , decimal? lineTotalAmount = null, TaxTypes taxType = TaxTypes.Unknown
                    , TaxCategoryCodes categoryCode = TaxCategoryCodes.Unknown, decimal taxPercent = 0m
                    , string comment = null, GlobalID id = null, string sellerAssignedID = "", string buyerAssignedID = ""
                    , string deliveryNoteID = "", DateTime? deliveryNoteDate = null, string buyerOrderID = ""
                    , DateTime? buyerOrderDate = null, DateTime? billingPeriodStart = null, DateTime? billingPeriodEnd = null)
```

settotals

" SetTotals(decimal? lineTotalAmount = null, decimal? chargeTotalAmount = null, decimal? allowanceTotalAmount = null
, decimal? taxBasisAmount = null, decimal? taxTotalAmount = null, decimal? grandTotalAmount = null
, decimal? totalPrepaidAmount = null, decimal? duePayableAmount = null, decimal? roundingAmount = null)

actualdeliverydate

" 'ActualDeliveryDate','actualdeliverydate'

addapplicabletradetax

" **[Obsolete("Please note that TaxAmount needs to be written manually beginning with version 17.0. Please use the function that includes the taxAmount parameter")]**

" *AddApplicableTradeTax(decimal basisAmount, decimal percent, TaxTypes typeCode, TaxCategoryCodes? categoryCode = null*
, decimal? allowanceChargeBasisAmount = null, TaxExemptionReasonCodes? exemptionReasonCode = null
, string exemptionReason = null)

' AddApplicableTradeTax(decimal basisAmount, decimal percent, decimal taxAmount, TaxTypes typeCode
, TaxCategoryCodes ? categoryCode = null, decimal ? allowanceChargeBasisAmount = null
, TaxExemptionReasonCodes ? exemptionReasonCode = null, string exemptionReason = null
, decimal ? lineTotalBasisAmount = null)

addlogisticsservicecharge

" AddLogisticsServiceCharge(decimal amount, string description, TaxTypes taxTypeCode, TaxCategoryCodes taxCategoryCode
, decimal taxPercent)

addtradepaymentterms

" AddTradePaymentTerms(string description, DateTime? dueDate = null, PaymentTermsType? paymentTermsType = null
, int? dueDays = null, decimal? percentage = null, decimal? baseAmount = null)