## **Standard ERP**

## **BrightPay Integration**

BrightPay is a payroll solution widely used by businesses across the UK and Ireland.

The main benefit of using the integration with BrightPay is the ability to create a Nominal Ledger transaction in Standard ERP by importing the Generic Export Journal from BrightPay.

The integration will be available from Standard ERP Version 2022-02-02.

## Setup in Standard ERP

In System Module > Company Info Setting > VAT Law, ensure the setting is set to Ireland or Default (United Kingdom).

Company Name	Standard ERP Sample Company	
	Standard Etter Sample Company	
Business Hume		
	Address Reg Email Fonts	
	sales@sample.com Website www.hansaworld.com	n
	CEO	
Share Capital		
Character Set	English VAT Law Default	
DB Encoding	Def. Mail Encoding	
Report Font Size	0 Language ENG	
Edit Font		
Report Font		
Company Logo File		

## How BrightPay works with Standard ERP

- Create a Generic Payroll Journal from BrightPay.
  For more information, please refer to: https://www.brightpay.co.uk/docs/20-21/payrolljournals/creating-a-generic-payroll-journal/
- The file needs to be saved with **\*.csv extension**.
- Log in to Standard ERP and go to Human Resources Management Module.
- In Human Resources Management Module, go to Routines > Import.
- Click on BrightPay.
- Select the file extracted from BrightPay.
- Click on Open.
- Standard ERP creates a Nominal Ledger transaction. The transaction can be found in the Transactions Register of the Nominal Ledger Module.

• • •		B 80	Sample:	Transaction: Inspect	Create v (	ancel Se	10 4	××	
	vo. 1	· ·	e 10/04/2020 Refere						
		y Generic Journal	e 10/04/2020 Refere	auce					-
	Account	Tags/Objects	Description	Additional Description	Base 1 Debit	Base 1 Cre	V-Cd	Byrs	
1	7201		Gross wages	6 employees	5,284.62				E
	2710		PAYE	6 employees	0,204.02	935.41			0
	2730		TOTAL NICS	6 employees		842.24			6
	2820		Net Wages	6 employees		4,050.63			E
	7510		Employers NIC	5 employees	543.66	4,000.00			
6	1010		Employers Hito	o employees	040.00				F
7									0
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
Differe	nce Base 1	0.00	Investigate		Total	5.828.28	5.82	28.28	
Difference Base 2		Reason		Total					

