Test table (manual)

Pos.	Description	Unit price	Qty	Total
1	Engineering	5000	1	5000
2	Commissioning	6000	1	6000
	Total			**11000**

All Test Tables (LaTeX)

Tables obtained by including here:

```
\input{|"python ../xls2tex.py -f prices.xlsx"}
```

Table 1: Quotation Price

Pos.	**Description**	**Unit price [€]**	**Qty**	**Total [€]**
1	Engineering	5'000.00	1	5'000.00
2	Commissioning	6'000.00	1	6'000.00
	Total			**11'000.00**

Table 2: Table 2

Pos	**One**	**Two**
1	ha	35
2	ho	2345
3	hi	234
		2614

That seems to work, can we also refer to this table (with caption)? Refer to [1].

The second table ([2]) shows more data.

But: apparently the number format from the `Excel` tables is not honored if the values are formula results… Need to dig in to that.

UPDATE: Fixed in python script. Now the number format in the `xls` is

honored. (Only tested with LibreOffice generated files!)

Specific (LaTeX)

A more refined usage like so:

```
\input{|"python ../xls2tex.py -f prices.xlsx -s 'Quotation Price'
--label=tbl:qp2"}
```

Table 3: Quotation Price

Pos.	**Description**	**Unit price [€]**	**Qty**	**Total [€]**
1	Engineering	5'000.00	1	5'000.00
2	Commissioning	6'000.00	1	6'000.00
	Total			**11'000.00**

Refer to [3], which we already have once, maybe trouble, or not, if we specify the label!

So now we still need to solve the redirect of `stderr`, which is necessary for unknown reasons: bombs out with a `Broken Pipe Error`, only when calling the `python` script…

Ok, fixed, just redirect `stderr` to `/dev/null` within the `python` script.