F_TELEFONNR

function from adhoc

Entrypoint telefonnr compatible with UTF-8

Inputs/Outputs

```
 Input       CSTRING(32760)     Telephone no. as string (or something
similar, from which everything is to be removed up to the numbers)
             INTEGER            defines the amount of numbers at the end to
replace with *
 Output      CSTRING(32760)     String without all non numbers
```

Syntax

```
 "49" at the beginning is changed to "+49". If the string starts with one
"+", this remains.
 Note:
 This function is necessary for "wildly" formatted telephonenumbers for TAPI
to a Telephone(system) which couldn't do this by itsself.
 TestSQL
 SELECT '0232653***' AS ISCORRECT, F_TELEFONNR(' (0232) / 6535-35', 3) FROM
RDB$DATABASE;
 SELECT '+001232653***' AS ISCORRECT, F_TELEFONNR('+001 (232) / 6535-35', 3)
FROM RDB$DATABASE;
 SELECT '+49232653***' AS ISCORRECT, F_TELEFONNR('+49 (232) / 6535-35', 3)
FROM RDB$DATABASE;
 SELECT NULL AS ISCORRECT, F_TELEFONNR(NULL, NULL) FROM RDB$DATABASE;
```