e•noval

e•noval is a software dedicated to the validation of physicochemical method such as LC, GC, EC, AAS, titration, UV...

e•noval allows you to assess the trueness, the precision and the accuracy of your analytical method. **e•noval** generates Accuracy Profiles that are the keys to take a decision about the way for calibrating (which regression model, within or without matrix) and about the validity of your method.

- **e•noval** is the validation software for your laboratory that guarantees that your methods will be compliant to regulatory documents such as ICH Q2, FDA, ISO, EMA, MHLW, USP 1210, USP 1225 and EDQM.
- **e•noval** generates an e-CTD compliant report within minutes, in full compliance with authority expectations.
- **e•noval** is based on the Total Error approach.
- **e•noval** is a decision tool: one graph = one decision.
- **e•noval** makes the statistic easy to understand and to interpret; Accuracy Profile is summarising all the information you need to know.
- **e•noval** proposes you 10 statistical models to compute your calibration data. A ranking will be proposed to help you in the decision (Accuracy Index).
- **e•noval** gives you the possibility to analyse the matrix effect for the calibration.
- **e•noval** will help you to manage your RISK. Through the β-expectation Tolerance Interval, you simulate how your method will behave in routine.
- **e•noval** is validated according to the GAMP5 guidelines and is 21 CFR part 11 compliant.
- **e•noval** is a Software as a Service (SaaS) application. No installation: no need to validate the software on site. No maintenance costs. Always the latest version available.

Calibration Models available:

- *Linear regression through 0 using the highest level*
- *Linear regression through 0 using a specified level*
- *Linear regression*
- *Weighted (1/X) linear regression*
- *Weighted ($1/X^2$) linear regression*
- *Linear regression after (base 10) LOGARITHM transformation of both concentration and response*
- *Linear regression after SQUARE ROOT transformation of both concentration and response*
- *Quadratic regression*
- *Weighted (1/X) Quadratic Regression*
- *Weighted ($1/X^2$) Quadratic Regression*

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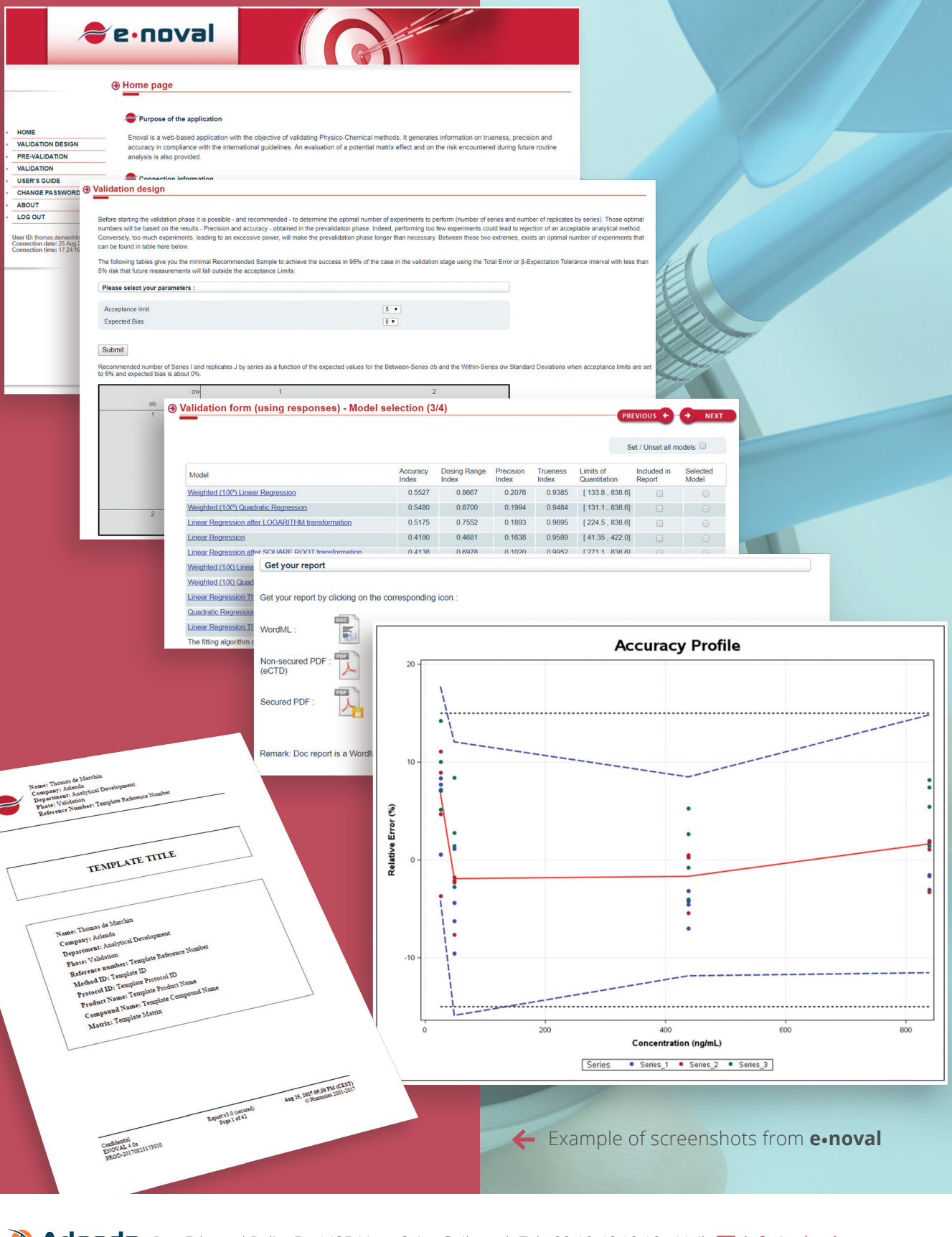

Example of screenshots from **e·noval**

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