

General Information

Receiving data

Hella makes a quality check of all receiving CAD data.

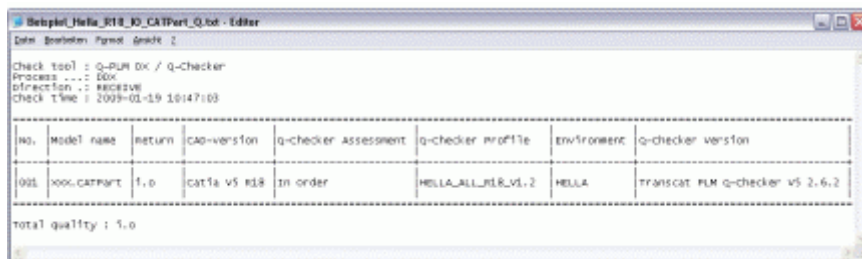
Checking data

In different projects can be agreed different Q-Checker environments and profiles. The standard (Default) is the Hella Q-Checker profile (see supplier pages).

Information Check

After the receiving check an e-mail will be sent to the sender and receiver. In the e-mail are information about the used check profile, the Q-Checker version and the assessment, and also a summary (Total Quality).

Example of an attachment:



The screenshot shows a window titled 'Beispiel_Hella_R18_KO_CATPart_Q.tbl - Editor'. It displays the following information:

```
Check tool : Q-PLM DX / Q-Checker
Process ... : DX
Direction ... : RECEIVE
Check Time : 2009-01-19 10:47:00
```

No.	Model name	Return	CAD-version	q-checker assessment	q-checker profile	Environment	q-checker version
001	XXX.CATPART	1.0	cat1a v5 R18	In order	HELLA_ALL_R18_V1.2	HELLA	Transcat PLM q-checker v5 2.6.2

total quality : 1.0

Picture1: Example of Assessment „In Order“



The screenshot shows a window titled 'Beispiel_Hella_R18_KO_CATPart_Q.tbl - Editor'. It displays the following information:

```
Check tool : Q-PLM DX / Q-Checker
Process ... : DX
Direction ... : RECEIVE
Check Time : 2009-01-19 10:48:00
```

No.	Model name	Return	CAD-version	q-checker assessment	q-checker profile	Environment	q-checker version
001	XXX.CATPART	n.1.0	cat1a v5 R18	Abbruchkriterium KO	HELLA_ALL_R18_V1.2	HELLA	Transcat PLM q-checker v5 2.6.2

Total quality : n.1.0

Picture2: Example of Assessment „KO“

Attention: Please notice that the Q-Checker can not check all engineering requirements.

Consequences

Hella suppliers have to correct all data which do not have the assessment „In Order“ or „Ok“ and they have to send the data again. Information about checks will be gathered and they can influence the purchaser by decision of the the supplier. For further consequences please see: