Work Instruction

015 Research + Development **Reference Point System GRAMMER (RPS)** **W_015_002**

created	05.04.2012	Bauer Rupert
proved	03.05.2012	Truckenbrodt Gerd
released	06.08.2012	Jahn Thomas
Revision 00	08/2012	

1 Purpose

This work instruction defines who has to use the Manual Reference Point System GRAMMER (RPS) and in which context this has to occur.

2 Scope

R&D global

3 Terminology

The Manual Reference Point System GRAMMER (RPS) among others deals with the subject alignment and design of single parts and assemblies in CAD as a basic for the process development, quality, tolerance chains and assembly sequence.

4 Responsibilities

The implementation of and compliance with this work instruction is the responsibility of the Vice President R&D - and for the respective development divisions the according Senior Manager R&D.

5 Description

5.1 Usage

The Manual Reference Point System GRAMMER (RPS) has to be used for all product development projects. The development engineer and the product designer are responsible for it.

5.2 Control

The control and release of the respective Manual Reference Point System GRAMMER (RPS) for the respective design is the responsibility of the development engineer and his team leader.

5.3 Trainings

For the respective development departments the dedicated Senior Manager R&D is responsible for the definition of training arrangements and the control of the proper implementation in the documents.

6 Applicable documents

Manual Reference Point System GRAMMER (RPS)	M_015_005

7 Changes

None