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Solid Edge 2023 upgrade

issue for

BHS Corrugated Maschinen- und Anlagenbau GmbH

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INTRODUCTION

The course **"Solid Edge 2023 Upgrade "** is aimed at designers, engineers, draftsmen, designers and others who create 3D models with **Solid Edge**, work in the future with **Solid Edge** version 2023 and want to learn the innovations in this version and use effzient.

Prerequisites:	Experience with Solid Edge , preferably version Solid Edge 2022
Course Objectives:	Learning the new functionalities added in Solid Edge 2023 in theory and practice
Course topics:	Focus of development Overview of the new features in Solid Edge 2023 and other products from the Solid Edge portfolio General Anderungen New features in Surface Sketch & Dimensions General features in 3D New features in Modeling in Part and SheetMetal PMI, PMI Advanced and Model Based Definition\ Generic Design\ Assembly\ Solid Edge Data Management\ Simulation\ Interfaces
Duration:	The duration will be individually adapted by the implementing company depending on the scope and planned content.