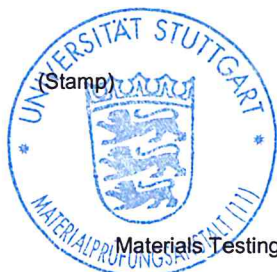



Welding Certificate

0672-CPR-00372

Manufacturer	AVM Bvba Industrieterrein Kanaal-Noord 1443 BE 3960 Bree	
Company	AVM Bvba Industrieterrein Kanaal-Noord 1443 BE 3960 Bree	
Technical specification	EN 1090-3:2008-09	
Execution classes	until EXC3 according to EN 1090-3:2008-09	
Welding Processes Reference number according to DIN EN ISO 4063	131 - MIG welding with solid wire electrode 141 - TIG welding with solid filler material (wire/rod)	
Parent Metals (Strength category/technical specification)	EN AW-5083 O/H111, H112, H116, H12, H22/H32 [EN AW-Al Mg4,5Mn0,7] EN AW-5754 O/H111, H112, H14, H24/H34 [EN AW-Al Mg3] EN AW-6082 T6, T651 [EN AW-Al Si1MgMn]	
Welding Coordinator (Name, christian name, date of birth, profession)	Dipl.-Ing. Stakenborg, Patrick SFI / EWE	Date of birth: 25.12.1980
Deputy (Name, christian name, date of birth, profession)	-	
Remarks	-	
Beginning of validity period	16.05.2014	
Next audit	20.05.2020	
Certain conditions	This certificate is valid in conjunction with EN 1090-1 EG certificate for the specified valid work if the manufacturing conditions in the factory and of factory production control have not changed significantly.	
Issued city/on	Stuttgart / 06.07.2017	
Certification body	Materials Testing Institute University of Stuttgart	

This document has been translated for informative purpose only. Original version is issued in German. In any case of doubt the German version is valid.





Dr.-Ing. D. Lotze
Head of certification Body

