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To whom it may concern

The ZENNER Zelsius C5 IUF Compact Ultrasonic Thermal Energy Meter is approved in 2 different MID accuracy classes – class 2 and class 3 is being produced for different markets in both classes, as per requirement of the market or the specific customer.

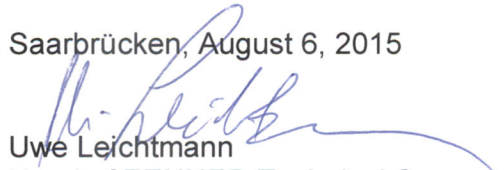
The standard ZENNER Zelsius C5 IUF Ultrasonic Thermal Meter for the UK market is produced, approved and supplied in MID class 2 to meet especially the UK RHI requirement.

Nevertheless, there are also some ZENNER Zelsius C5 IUF Ultrasonic Thermal Energy Meters produced, approved and supplied in MID class 3 based on special customer requirement.

Every single ZENNER Zelsius C5 IUF Ultrasonic Energy Meter is labelled according to the MID which obligatory indicates the MID accuracy class 2 or 3, so that it is obvious even for the end user what accuracy class its individual device has.

To avoid any misunderstanding with regards to meeting the RHI requirement: the MID accuracy class 2 label on each Thermal Energy Meter is sufficient evidence to meet the requirement.

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