

Current issue date: Expiry date: Certificate identity number: 29 December 2023 28 December 2026 10572664 Original approval(s): ISO 14001 - 21 April 2004 ISO 9001 - 4 December 2002 ISO 45001 - 29 December 2020 LRQ/\

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Certificate of Approval This is to certify that the Management System of: Addit sp. z o.o. ul. Przemysłowa 20, 07-100 Węgrów, Poland has been approved by LRQA to the following standards: ISO 14001:2015, ISO 9001:2015, ISO 45001:2018 Approval number(s): ISO 14001 - 0052311, ISO 9001 - 0052312, ISO 45001 - 00028463 This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed. The scope of this approval is applicable to: ISO 45001:2018 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining. ISO 9001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining. ISO 14001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining. Paul Graaf Area Operations Manager, Europe Issued by: LRQA Limited

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Certificate identity number: 10572664

_ocation	Activities	LRQ
Addit sp. z o.o. ul. Przemysłowa 20, 07-100 Węgrów, Poland	ISO 14001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ
	ISO 9001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ. LRQ
	ISO 45001:2018 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ
Addit sp. z o.o. ul. Berka Joselewicza 6, 07-100 Węgrów, Poland	ISO 14001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ LRQ
	ISO 9001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRG
	ISO 45001:2018 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRG
Addit sp. z o.o. ul. Przemysłowa 9c, 07-100 Węgrów, Poland	ISO 14001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRG
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Location		
	ISO 9001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ
	ISO 45001:2018	LRQ
	Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ
Addit sp. z o.o. ul. Berka Joselewicza 3, 07-100 Węgrów, Poland	ISO 14001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ
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	ISO 9001:2015 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ
	ISO 45001:2018 Sheet metal mechanical engineering, precision sheet metal working and contract manufacturing including powder coating, wet painting and machining.	LRQ
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