TÜVRheinland®

SUMMARY TEST REPORT

Nr: TC 2663_0094

Name and address of the holder:	*Jamalex Sp. z o.o.* *Kłoda ul. Przemysłowa 7* *64-130 Rydzyna* *Poland*
Name and address of the manufacturer:	*Jamalex Sp. z o.o.* *Kłoda ul. Przemysłowa 7* *64-130 Rydzyna* *Poland*
Type of product:	*Paleta słupkowa Axman* *Paleta słupkowa M1S* *Paleta słupkowa M2S*
Type / Serial number of the product:	-
Test report numer:	*26636365/2026 of 14.08.2026 r.*
Test laboratory:	*TÜV Rheinland Polska Research Laboratory*
Testing basis:	*Individual customer requirements based on:* ***EN 13626:2003*** ***p. 5.4*** *(Stacking test using a static load)* ***p. 5.7*** *(Base deflection test)*

THIS DOCUMENT REFERS EXCLUSIVELY TO THE PRECEDING TEST REPORT AND THE TESTED PRODUCT AND SO IT DOES NOT REPRESENT ANY GENERAL AND BINDING OPINION ON THE MASS PRODUCTION OF THE MANUFACTURED GOODS

DETAILED INFORMATION CAN BE FOUND IN THE FOREGOING TEST REPORT

TÜV Rheinland Poland Testing Laboratory confirms that

		Max load	*Stacking pallets*	*Transport of empty bases*
Paleta słupkowa Axman	*pipe 1600 mm*	*1500 kg*	*3/1*	*19/1*
Paleta słupkowa M1S	*pipe 1600 mm*	*1500 kg*	*3/1*	*19/1*
	pipe 2000 mm	*1500 kg*	*2/1*	*19/1*
Paleta słupkowa M2S	*pipe 1600 mm*	*1800 kg*	*3/1*	*19/1*
	pipe 2600 mm	*1800 kg*	*2/1*	*19/1*

meets requirements of the above mentioned points of the standard.

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TÜV Rheinland Polska sp. z o.o. TÜVRheinland® Product Safety

Zabrze, 27th August 2026 r.

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