



Material Composition Declaration

This document is a declaration of the substances within the Digi listed item. Note: if the item is an assembly with lower level parts, the declaration encompasses all lower level materials for which Digi has engineering responsibility.

Person completing this declaration:

Name:	Steve Bowen
Title:	Sr. Process Engineer
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Item Information:

Item Number	WR21-L12B-D14-SA
Item Name	Transport WR21-L,LTE EMEA,2Eth/232,TNS
Effective Date:	1/24/2019
Alternate Item:	
Comment:	

Person certifying the declaration is true and complete:

Name:	Steve Bowen
Title:	Sr. Process Engineer
Phone:	952-912-3444
Email:	RoHS@digicom
Date:	1/24/2019

RoHS Material Composition Declaration:

RoHS2 Directive: Version 2011/65/EU

RoHS2 Definition: Quantity limit of 0.1% by mass (1000 PPM) in homogeneous material for: Lead (Pb), Mercury (Hg), Hexavalent Chromium (Cr VI), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE); and Quantity limit of 0.01% by mass (100 PPM) in homogeneous material for: Cadmium (Cd)

Declaration:	5 Item is obsolete - Product may not have been built to current Compliance Standards
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Exemption:

Reach SVHC EU Declaration:

Digi International meets the requirements of the latest REACH Substances of Very High Concern (SVHC) per Europe Union (EU) Regulations. The latest 191 substances restricted per the REACH Regulation were last updated on June 27, 2018. Please refer to the following for the most current candidate list of substances: <http://echa.europa.eu/candidate-list-table>.

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