000000021925 Version 1.2	Revision Date 09/04/2019	Print Date 02/14/2023
	Revision Date 05/04/2015	
SECTION 1. IDENTIFICATION		
Product name	: Solstice® N15 (R-515B)	
Number	: 00000021925	
Product Use Description	: Refrigerant	
Manufacturer or supplier's details For more information call	 Honeywell International Inc. 115 Tabor Road Morris Plains, NJ 07950-2546 800-522-8001 +1-973-455-6300(Monday-Friday, 9 	:00am-5:00pm)
In case of emergency call	 Medical: 1-800-498-5701 or +1-303 Transportation (CHEMTREC): 1-80 527-3887 	3-389-1414
	: (24 hours/day, 7 days/week)	
SECTION 2. HAZARDS IDENTIF Emergency Overview	ICATION	
Form	: Liquefied gas	
Color	: colourless	
Odor	: slight ether-like	
Classification of the substa	ance or mixture	
Classification of the substance or mixture	: Gases under pressure, Liquefied g Simple Asphyxiant	gas
GHS Label elements, inclu	ding precautionary statements	
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Symbol(s) : Signal word : Hazard statements : Precautionary statements : Preventi Use pers Storage:	ional protective equipment rom sunlight. Store in a we ls greater than or equal to DSHA.	pid suffocation. t as required. ell-ventilated place.
Symbol(s) :	s gas under pressure; may blace oxygen and cause ra on: conal protective equipment from sunlight. Store in a we ls greater than or equal to DSHA.	explode if heated. pid suffocation. t as required. ell-ventilated place.
Hazard statements : Contains May disp Precautionary statements : Preventi Use pers Storage: Protect fr Carcinogenicity No component of this product present at leve or anticipated carcinogen by NTP, IARC, or C CTION 3. COMPOSITION/INFORMATION OF Chemical nature : Mixture Chemical name trans-1,3,3,3-Tetrafluoroprop-1-ene	on: conal protective equipment from sunlight. Store in a we ls greater than or equal to DSHA.	pid suffocation. t as required. ell-ventilated place.
May disp Precautionary statements : Preventi Use pers Storage: Protect fr Carcinogenicity No component of this product present at leve or anticipated carcinogen by NTP, IARC, or O CTION 3. COMPOSITION/INFORMATION OF Chemical nature : Mixture Chemical name trans-1,3,3,3-Tetrafluoroprop-1-ene	on: conal protective equipment from sunlight. Store in a we ls greater than or equal to DSHA.	pid suffocation. t as required. ell-ventilated place.
Use pers Storage: Protect fr Carcinogenicity No component of this product present at leve or anticipated carcinogen by NTP, IARC, or O CTION 3. COMPOSITION/INFORMATION OF Chemical nature Mixture Lhemical name trans-1,3,3,3-Tetrafluoroprop-1-ene	ional protective equipment rom sunlight. Store in a we ls greater than or equal to DSHA.	ell-ventilated place.
Carcinogenicity No component of this product present at level or anticipated carcinogen by NTP, IARC, or C CTION 3. COMPOSITION/INFORMATION OF Chemical nature : Mixture Lemical nature : Mixture trans-1,3,3,3-Tetrafluoroprop-1-ene	rom sunlight. Store in a we Is greater than or equal to DSHA. N INGREDIENTS	0.1% is identified as a know
No component of this product present at level or anticipated carcinogen by NTP, IARC, or C CTION 3. COMPOSITION/INFORMATION OF Chemical nature : Mixture Chemical name trans-1,3,3,3-Tetrafluoroprop-1-ene	NINGREDIENTS	
or anticipated carcinogen by NTP, IARC, or C CTION 3. COMPOSITION/INFORMATION OF Chemical nature : Mixture Chemical name trans-1,3,3,3-Tetrafluoroprop-1-ene	NINGREDIENTS	
CTION 3. COMPOSITION/INFORMATION OF Chemical nature : Mixture Chemical name trans-1,3,3,3-Tetrafluoroprop-1-ene	N INGREDIENTS	
trans-1,3,3,3-Tetrafluoroprop-1-ene	OAO NI-	
	CAS-No.	Concentration
1.1.1.2.3.3.3-Heptafluoropropane	29118-24-9	91.10 %
	431-89-0	8.90 %
CTION 4. FIRST AID MEASURES		
administer	o fresh air. If breathing is ir artificial respiration. Use o qualified operator is prese	oxygen as required,
evidence	poration of the liquid may o of frostbite, bathe (do not ru If water is not available, o	ub) with lukewarm (not
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		cloth or similar covering. Call a phys or persists.	sician if irritation develops
Eye contact		Rinse immediately with plenty of wa for at least 15 minutes. In case of fro lukewarm, not hot. If symptoms pers	ostbite water should be
Ingestion		Unlikely route of exposure. As this p inhalation section. Do not induce vo advice. Call a physician immediately	miting without medical
Notes to physician			
Indication of immediate medical attention and special treatment needed, if necessary	:	Treat frost-bitten areas as needed.	
CTION 5. FIREFIGHTING ME	ASU	RES	
Suitable extinguishing media	:	Use extinguishing measures that a circumstances and the surrounding Water mist Dry powder Foam Carbon dioxide (CO2)	
Specific hazards during firefighting	:	Contents under pressure. Heating will cause pressure rise with Cool closed containers exposed to Product is not combustible under in However, this material can ignite with pressure and exposed to strong ign Do not allow run-off from fire fighting courses. Vapours are heavier than air and control reducing oxygen available for breat Some risk may be expected of corring decomposition products. Fire may cause evolution of: Hydrogen fluoride Carbon oxides Carbonyl halides Halogenated compounds	fire with water spray. ormal conditions. hen mixed with air under nition sources. Ig to enter drains or water an cause suffocation by thing.
Special protective equipment	t :	In the event of fire and/or explosion	n do not breathe fumes.
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for firefighters Wear self-contained breathing apparatus and protective s No unprotected exposed skin areas. Exposure to decomposition products may be a hazard to health. CTION 6. ACCIDENTAL RELEASE MEASURES Personal precautions, protective equipment and emergency procedures Immediately evacuate personnel to safe areas. Keep people away from and upwind of spill/leak. Wear personal protective equipment. Unprotected person must be kept away. Remove all sources of ignition. Avoid skin contact with leaking liquid (danger of frostbite). Ventilate the area. After release, disperses into the air. Vapours are heavier than air and can cause suffocation by reducing oxygen available for breathing. Avoid accumulation of vapours in low areas. Unprotected personnel should not return until air has been tested and determined safe. Environmental precautions : Prevent further leakage or spillage if safe to do so. The product evapourates readily. Prevent spreading over a wide area (e.g. by containment or barriers). Methods and materials for containment and cleaning up : Do not direct water spray at the point of leakage. Allow to evaporate. CTION 7. HANDLING AND STORAGE Handling : Handle with care. Avoid inhalation of vapour or mist. Do not get in eyes, on skin, or on clothing. Wear personal protective equipment. Presunized container. Protect from sunlight and do not ex	ywell	Honeywe		A SHEET	AFETY DATA
rsion 1.2 Revision Date 09/04/2019 Print Date 02 for firefighters Wear self-contained breathing apparatus and protective s No unprotected exposed skin areas. Exposure to decomposition products may be a hazard to health. CTION 6. ACCIDENTAL RELEASE MEASURES Personal precautions, protective equipment and emergency procedures Immediately evacuate personnel to safe areas. Keep people away from and upwind of spill/leak. Wear personal protective equipment. Unprotected person must be kept away. Remove all sources of ignition. Avoid skin contact with leaking liquid (danger of frostbite). Ventilate the area. After release, disperses into the air. Vapours are heavier than air and can cause suffocation by reducing oxygen available for breathing. Avoid accumulation of vapours in low areas. Unprotected personnel should not return until air has been tested and determined safe. Environmental precautions : Prevent further leakage or spillage if safe to do so. The product evapourates readily. Prevent spreading over a wide area (e.g. by containment o barriers). Methods and materials for containment and cleaning up : Do not direct water spray at the point of leakage. Allow to evaporate. Uno to evaporate. Uno to get in eyes, on skin, or on clothing. Wear personal protective equipment. Do not get in eyes, on skin, or on clothing. Wear personal protective equipment.				5	0000021925
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protective equipment and emergency proceduresKeep people away from and upwind of spill/leak. Wear personal protective equipment. Unprotected person must be kept away. Remove all sources of ignition. Avoid skin contact with leaking liquid (danger of frostbite). Ventilate the area. After release, disperses into the air. Vapours are heavier than air and can cause suffocation by reducing oxygen available for breathing. Avoid accumulation of vapours in low areas. Unprotected personnel should not return until air has been tested and determined safe.Environmental precautions:Prevent further leakage or spillage if safe to do so. The product evapourates readily. Prevent spreading over a wide area (e.g. by containment or barriers).Methods and materials for containment and cleaning up:Do not direct water spray at the point of leakage. Allow to evaporate.CTION 7. HANDLING AND STORAGE Handling:Handle with care. Avoid inhalation of vapour or mist. Do not get in eyes, on skin, or on clothing. Wear personal protective equipment. Presurized container. Protect from sunlight and do not ex		skin areas.	No unprotected exposed Exposure to decomposed by the second seco		for firefighters
protective equipment and emergency proceduresKeep people away from and upwind of spill/leak. Wear personal protective equipment. Unprotected person must be kept away. Remove all sources of ignition. Avoid skin contact with leaking liquid (danger of frostbite). Ventilate the area. After release, disperses into the air. Vapours are heavier than air and can cause suffocation by reducing oxygen available for breathing. Avoid accumulation of vapours in low areas. Unprotected personnel should not return until air has been tested and determined safe.Environmental precautions:Prevent further leakage or spillage if safe to do so. The product evapourates readily. Prevent spreading over a wide area (e.g. by containment or barriers).Methods and materials for containment and cleaning up:Do not direct water spray at the point of leakage. Allow to evaporate.CTION 7. HANDLING AND STORAGE 			ASE MEASURES	DENTAL RELEAS	CTION 6. ACCIDEN
The product evapourates readily. Prevent spreading over a wide area (e.g. by containment of barriers). Methods and materials for containment and cleaning up Containment and cleaning up CTION 7. HANDLING AND STORAGE Handling Precautions for safe handling Precautions for safe handling Example 1 Handle with care. Avoid inhalation of vapour or mist. Do not get in eyes, on skin, or on clothing. Wear personal protective equipment. Pressurized container. Protect from sunlight and do not ex	stbite). ation by	d upwind of spill/leak. quipment. Unprotected persons ion. king liquid (danger of frostbite). o the air. ir and can cause suffocation by for breathing. purs in low areas. uld not return until air has been	Keep people away from Wear personal protect must be kept away. Remove all sources of Avoid skin contact with Ventilate the area. After release, disperse Vapours are heavier the reducing oxygen availate Avoid accumulation of Unprotected personne	pment and	protective equipment
containment and cleaning up Allow to evaporate. Allow to evaporate. Allow to evaporate. CTION 7. HANDLING AND STORAGE Handling Precautions for safe handling : Handle with care. Avoid inhalation of vapour or mist. Do not get in eyes, on skin, or on clothing. Wear personal protective equipment. Pressurized container. Protect from sunlight and do not ex	nment or oil	eadily.	The product evapoura Prevent spreading over	precautions :	Environmental pre
Handling : Handle with care. Avoid inhalation of vapour or mist. Do not get in eyes, on skin, or on clothing. Wear personal protective equipment. Pressurized container. Protect from sunlight and do not extended and the summer of the sum		t the point of leakage.			containment and c
Precautions for safe handling Do not get in eyes, on skin, or on clothing. Wear personal protective equipment. Pressurized container. Protect from sunlight and do not ex			DRAGE	LING AND STOR	
handling Avoid inhalation of vapour or mist. Do not get in eyes, on skin, or on clothing. Wear personal protective equipment. Pressurized container. Protect from sunlight and do not ex					Handling
to temperatures exceeding 50 °C. Follow all standard safety precautions for handling and use compressed gas cylinders. Use authorized cylinders only. Protect cylinders from physical damage.		, or on clothing. quipment. tect from sunlight and do not exp 50 °C. precautions for handling and use nly.	Avoid inhalation of vap Do not get in eyes, on Wear personal protect Pressurized container to temperatures excee Follow all standard sat compressed gas cylind Use authorized cylinder Protect cylinders from	r safe :	
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		Do not puncture or drop cylinders, ex or excessive heat. Do not pierce or burn, even after use flame or any incandescent material. Do not remove screw cap until immer Always replace cap after use.	. Do not spray on a naked
Advice on protection against fire and explosion	:	Do not spray on a naked flame or any Keep away from direct sunlight. Fire or intense heat may cause violer Vapours may form explosive mixtures The product is not easily combustible	nt rupture of packages. s with air.
Storage			
Conditions for safe storage, including any incompatibilities	:	Keep containers tightly closed in a co Keep away from direct sunlight. Protect cylinders from physical dama Store away from incompatible substa	ge.
Further information on	:	Keep only in the original container at	temperature not
storage conditions		exceeding 50°C	
		S/PERSONAL PROTECTION	thina.
CTION 8. EXPOSURE CONT		S/PERSONAL PROTECTION	
CTION 8. EXPOSURE CONT	:	S/PERSONAL PROTECTION Do not breathe vapour. Avoid contact with skin, eyes and clo Ensure that eyewash stations and sa	
CTION 8. EXPOSURE CONT Protective measures	:	S/PERSONAL PROTECTION Do not breathe vapour. Avoid contact with skin, eyes and clo Ensure that eyewash stations and sa the workstation location.	
CTION 8. EXPOSURE CONT Protective measures Engineering measures	:	S/PERSONAL PROTECTION Do not breathe vapour. Avoid contact with skin, eyes and clo Ensure that eyewash stations and sa the workstation location. Local exhaust	
CTION 8. EXPOSURE CONT Protective measures Engineering measures Eye protection	:	S/PERSONAL PROTECTION Do not breathe vapour. Avoid contact with skin, eyes and clo Ensure that eyewash stations and sa the workstation location. Local exhaust Goggles	fety showers are close to
CTION 8. EXPOSURE CONT Protective measures Engineering measures Eye protection Hand protection	:	S/PERSONAL PROTECTION Do not breathe vapour. Avoid contact with skin, eyes and clo Ensure that eyewash stations and sa the workstation location. Local exhaust Goggles Protective gloves Impervious clothing	fety showers are close to eld/ eye protection. r suitable respiratory

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Hygiene measures

: Avoid breathing vapours, mist or gas. Keep working clothes separately.

Exposure Guidelines

Components	CAS-No.	Value	Control parameters	Upda te	Basis
trans-1,3,3,3- Tetrafluoroprop- 1-ene	29118-24-9	TWA : Time weighted average	(800 ppm)	2012	WEEL:US. OARS. WEELs Workplace Environmental Exposure Level Guide
trans-1,3,3,3- Tetrafluoroprop- 1-ene	29118-24-9	TWA : Time weighted average	(800 ppm)	31.03. 11	Honeywell:Limit established by Honeywell International Inc.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state	: Liquefied gas
Color	: colourless
Odor	: slight ether-like
Odor threshold	: Note: no data available
рН	: Note: neutral
Melting point/range	: Note: no data available
Boiling point/boiling range	: Note: no data available

Flash point

Evaporation rate : Note: Not applicable

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: Note: Not applicable

Incompatible materials

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Lower explosion limit	: Note: no data available	
Upper explosion limit	: Note: no data available	
Vapor pressure	: 440 kPa at 21 °C(70 °F)	
Vapor density	: Note: no data available	
Density	: Note: no data available	
Water solubility	: Note: no data available	
Partition coefficient: n- octanol/water	: Note: no data available	
Ignition temperature	: Note: not determined	
Viscosity, dynamic	: Note: Not applicable	
Viscosity, kinematic	: Note: Not applicable	
CTION 10. STABILITY AND	REACTIVITY	
Reactivity	: Not classified as a reactivity hazard.	
Chemical stability	: Stable under normal conditions.	
Possibility of hazardous reactions	: Hazardous polymerisation does not o	occur.
Conditions to avoid	 Pressurized container. Protect from sexpose to temperatures exceeding 5 Can form a combustible mixture with atmospheric pressure. Do not mix with oxygen or air above 	i0 °C. air at pressures above

: Reactions with alkali metals.

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Hazardous decomposition products	: Carbon oxides Carbonyl halides Hydrogen fluoride Halogenated compounds	
ECTION 11. TOXICOLOGICAL IN	FORMATION	
Acute oral toxicity	: Note: Not applicable study technica	ally not feasible
Acute inhalation toxicity trans-1,3,3,3- Tetrafluoroprop-1-ene	: 100000 ppm Species: Mouse Note: Acute (4-Hour) Inhalation To (mouse): No lethality at >100,000 p	
	LC50: > 207000 ppm Exposure time: 4 h Species: Rat	
Acute dermal toxicity	: Note: no data available study tech	nically not feasible
Skin irritation trans-1,3,3,3- Tetrafluoroprop-1-ene	: Species: Rabbit Result: No skin irritation Method: OECD Test Guideline 404	4
Eye irritation	: Note: no data available study tech	nically not feasible
Sensitisation trans-1,3,3,3- Tetrafluoroprop-1-ene	: Cardiac sensitization Species: dogs Note: Did not cause sensitisation c	on laboratory animals.
Repeated dose toxicity trans-1,3,3,3-	: Species: Rat	
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Tetrafluoroprop-1-ene	Application Route: Inhalation Exposure time: (13 Weeks) NOEL: 5000 ppm Causes mild effects on the heart.
Genotoxicity in vitro trans-1,3,3,3- Tetrafluoroprop-1-ene	: Test Method: Chromosome aberration test in vitro Cell type: Human lymphocytes Result: negative
	: Test Method: Ames test Result: negative
Genotoxicity in vivo trans-1,3,3,3- Tetrafluoroprop-1-ene	: Test Method: Mutagenicity (in vivo mammalian bone-marrow cytogenetic test, chromosomal analysis) Species: Mouse Cell type: Micronucleus Application Route: Inhalation Result: negative
Teratogenicity trans-1,3,3,3- Tetrafluoroprop-1-ene	: Species: Rabbit Method: Prenatal Developmental Inhalation Toxicity Study Note: Did not show teratogenic effects in animal experiments.
	Species: Rat Method: Prenatal Developmental Inhalation Toxicity Study Note: Did not show teratogenic effects in animal experiments.
Further information	: Note: Excessive exposure may cause central nervous system effects including drowsiness and dizziness. Excessive exposure may also cause cardiac arrhythmia. Rapid evaporation of the liquid may cause frostbite.
TION 12. ECOLOGICAL IN	IFORMATION
Toxicity to fish	
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trans-1,3 Tetrafluo	,3,3- roprop-1-ene	Expos	: > 117 mg/l ure time: 96 h es: Cyprinus carpio (Carp)	
trans_13	o daphnia and othe ,3,3- roprop-1-ene	EC50: Expos	ertebrates > 160 mg/l ure time: 48 h es: Daphnia magna (Water flea)	
Toxicity to trans-1,3, Tetrafluor		NOEC Expos	h inhibition : > 170 mg/l ure time: 72 h es: Algae	
Biodegrae trans-1,3	,3,3-	: aerobi Result		
Tetrafluoi	nformation on eco		: Not readily biodegradable.	
Further i	nformation on eco DISPOSAL CONS	ology SIDERATION	S ve all Federal, State, and Local	Environmental
Further in CTION 13.	nformation on eco DISPOSAL CONS	ology SIDERATION : Obser regula	S ve all Federal, State, and Local	Environmental
Further in CTION 13.	nformation on eco DISPOSAL CONS methods TRANSPORT INF UN/ID No. Proper shipping Class Packing group	ology SIDERATION : Obser regula	S ve all Federal, State, and Local tions. : UN 3163 : LIQUEFIED GAS, N.O.S. (trans-1,3,3,3-Tetrafluoropi Heptafluoropropane) 2.2	
Further i CTION 13. Disposal CTION 14.	nformation on eco DISPOSAL CONS methods TRANSPORT INF UN/ID No. Proper shipping Class	ology SIDERATION : Obser regula	S ve all Federal, State, and Local tions. : UN 3163 : LIQUEFIED GAS, N.O.S. (trans-1,3,3,3-Tetrafluoroph Heptafluoropropane)	
Further i CTION 13. Disposal CTION 14.	nformation on eco DISPOSAL CONS methods TRANSPORT INF UN/ID No. Proper shipping Class Packing group	ology SIDERATION : Obser regula	S ve all Federal, State, and Local tions. : UN 3163 : LIQUEFIED GAS, N.O.S. (trans-1,3,3,3-Tetrafluoropi Heptafluoropropane) 2.2	rop-1-ene, 1,1,1,2,3,3,3-

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	Class Hazard Labels Packing instructio aircraft) Packing instructio (passenger aircra	Heptafluoropropane) : 2.2 : 2.2 n (cargo : 200 n : 200	
IMDG	UN/ID No. Description of the Class Hazard Labels EmS Number Marine pollutant	: UN 3163 goods : LIQUEFIED GAS, N.O.S. (TRANS-1,3,3,3-TETRAFL 1,1,1,2,3,3,3-HEPTAFLUO : 2.2 : 2.2 : F-C, S-V : no	
ECTION 15. Inventori		ORMATION	
	Substances	: On TSCA Inventory	
	Industrial (Notification and ent) Act	: On the inventory, or in compliance with	the inventory
Environm Act (CEP	Canadian iental Protection A). Domestic es List (DSL)	: All components of this product are on th	e Canadian DSL
Japan. Ka List	ashin-Hou Law	: Not in compliance with the inventory	
Korea. Ex Inventory	kisting Chemicals (KECI)	: On the inventory, or in compliance with	the inventory
Substanc	es. The Toxic es and Hazardous ear Waste Control	: Not in compliance with the inventory	
		: trans-1,3,3,3-Tetrafluoroprop-1- 29 ene	118-24-9
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China. Inventory of Existing Chemical Substances (IECSC)	 1,1,1,2,3,3,3-Heptafluoropropane 431-89-0 On the inventory, or in compliance with the inventory 			
New Zealand. Inventory of Chemicals (NZIoC), as published by ERMA New Zealand	: On the inve	On the inventory, or in compliance with the inventory		
National regulatory information				
SARA 302 Components		No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.		
SARA 313 Components	known CAS	This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.		
SARA 311/312 Hazards		Sudden Release of Pressure Hazard Acute Health Hazard		
California Prop. 65		t does not contain any che o cause cancer, birth defec e harm.		
SECTION 16. OTHER INFORMATION				
	HMIS III	NFPA		
Health hazard Flammability	:1 :1	2 1		
Physical Hazard	: 0			
Instability	:	0		
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Hazard rating and rating systems (e.g. HMIS® III, NFPA): This information is intended solely for the use of individuals trained in the particular system.

Further information

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text. Final determination of suitability of any material is the sole responsibility of the user. This information should not constitute a guarantee for any specific product properties.

Changes since the last version are highlighted in the margin. This version replaces all previous versions.

Previous Issue Date: 05/18/2017

Prepared by Honeywell Performance Materials and Technologies Product Stewardship Group

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